

"MW-19A","EPA 8260","J0905440-001","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19A","EPA 8260","J0905440-001","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-

Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009

23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-001","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19A","EPA 8260","J0905440-
001","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009

23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","630206","1,1,1,2-
 Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-
 001","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","179601231","Xylene, m,p-
 ",,"0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","95476","Xylene, o-
 ",,"0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-
 001","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-
 001","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","79345","1,1,2,2-
 Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","96184","1,2,3-
 Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","106467","1,4-
 Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","110576","trans-1,4-Dichloro-2-
 butene","1.1","ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","95501","1,2-
 Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","96128","1,2-Dibromo-3-
 Chloropropane","0.26","ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009

23:36","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","DEP-SURR-002","1,2-Dichloroethane-
 d4","46.054",,"ug/L",,"SURR","1",,"92",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","DEP-SURR-019","4-
 Bromofluorobenzene","48.547",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","DEP-SURR-
 047","Dibromofluoromethane","53.141",,"ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:20","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
 "MW-19A","EPA 8260","J0905440-001","E82502","DEP-SURR-038","Toluene-
 d8","55.699",,"ug/L",,"SURR","1",,"111",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:20","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/04/2009 23:36","11/04/2009
 23:36","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:40","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-002","E82502","75014","Vinyl
 chloride","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:40","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:40","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,,,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:40","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,,,"20","89544","OAK
 HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-002","E82502","75354","1,1-
 Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
 14:40","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,,,"50","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:40","AQUEOUS-
 Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009
 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
 "MW-19C","EPA 8260","J0905440-
 002","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 14:40","AQUEOUS-

Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","71556","1,1,1-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","56235","Carbon tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-19C","EPA 8260","J0905440-

002","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"

"MW-19C","EPA 8260","J0905440-002","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-

Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.286",,"ug/L",,"SURR","1",,"89",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.349",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","DEP-SURR-047","Dibromofluoromethane","52.919",,"ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"MW-19C","EPA 8260","J0905440-002","E82502","DEP-SURR-038","Toluene-d8","55.469",,"ug/L",,"SURR","1",,"111",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:03","11/05/2009 00:03","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16A","EPA 8260","J0905440-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK

HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16A","EPA 8260","J0905440-

003","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","95476","Xylene, o-

003","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.663","ug/L",,,,"SURR","1",,,,"91",,,,,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","50",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","49.625","ug/L",,,,"SURR","1",,,,"99",,,,,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","50",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","DEP-SURR-047","Dibromofluoromethane","53.275","ug/L",,,,"SURR","1",,,,"107",,,,,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","50",,,,"J0905440"
"MW-16A","EPA 8260","J0905440-003","E82502","DEP-SURR-038","Toluene-d8","55.258","ug/L",,,,"SURR","1",,,,"111",,,,,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:31","11/05/2009 00:31","TOT","JWG0903673","JWG0903674","Yes","50",,,,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75343","1,1-

Dichloroethane", "0.56", "ug/L", "U", "0.56", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "108054", "Vinyl acetate", "0.60", "ug/L", "U", "0.60", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "156592", "cis-1,2-Dichloroethene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "78933", "2-Butanone", "0.56", "ug/L", "U", "0.56", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "74975", "Bromochloromethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "67663", "Chloroform", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "71556", "1,1,1-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "56235", "Carbon tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "71432", "Benzene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/03/2009 16:25", "AQUEOUS-Groundwater", "N", "J2081512456", "5030", "RES/TOT", "Yes", "11/05/2009 00:58", "11/05/2009 00:58", "TOT", "JWG0903673", "JWG0903674", "Yes", "J0905440"
"MW-16B", "EPA 8260", "J0905440-004", "E82502", "74953", "Dibromomethane", "0.12", "ug/L", "U", "0.12", "TRG", "1", "5.0", "89544", "OAK HAMMOCK

DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"MW-16B","EPA 8260","J0905440-004","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.886","ug/L","SURR","1","90","89544","OAK HAMMOCK DISPOSAL","11/03/2009

16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","50","J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.305","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","50","J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","DEP-SURR-047","Dibromofluoromethane","52.846","ug/L","SURR","1","106","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","50","J0905440"
"MW-16B","EPA 8260","J0905440-004","E82502","DEP-SURR-038","Toluene-d8","55.571","ug/L","SURR","1","111","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/05/2009 00:58","11/05/2009 00:58","TOT","JWG0903673","JWG0903674","Yes","50","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes","J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75150","Carbon

disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456","5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"

07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-
005","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-
005","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-
005","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-
005","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-
005","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-
Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009
07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/03/2009
00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009

07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","179601231","Xylene, m,p-",,"0.22",,"ug/L","U","0.22","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","95476","Xylene, o-",,"0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,,,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","106467","1,4-

Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","47.401","ug/L",,"SURR","1",,"95",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"50",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","DEP-SURR-019","4-Bromofluorobenzene","58.758","ug/L",,"SURR","1",,"118",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"50",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","DEP-SURR-047","Dibromofluoromethane","48.958","ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"50",,"J0905440"
"Trip Blank1","EPA 8260","J0905440-005","E82502","DEP-SURR-038","Toluene-d8","52.969","ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","11/03/2009 00:00","AQUEOUS-Groundwater","N","J2081512456",,"5030","RES/TOT","Yes","11/06/2009 07:21","11/06/2009 07:21","TOT","JWG0903705","JWG0903706","Yes",,"50",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"

"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","71556","1,1,1-

Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"

15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","43.953",,"ug/L",,"SURR","1",,"88",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","DEP-SURR-019","4-
Bromofluorobenzene","48.394",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","DEP-SURR-
047","Dibromofluoromethane","52.667",,"ug/L",,"SURR","1",,"105",,"89544","OAK HAMMOCK
DISPOSAL","11/04/2009 15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009
15:51","11/04/2009 15:51","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-4","EPA 8260","JWG0903673-4","E82502","DEP-SURR-038","Toluene-
d8","55.137",,"ug/L",,"SURR","1",,"110",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
15:51","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/04/2009 15:51","11/04/2009
15:51","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","75014","Vinyl
chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20","89544","OAK
HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","75354","1,1-
Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","J0905440"

"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","56235","Carbon

tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "71432", "Benzene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "74953", "Dibromomethane", "0.12", "ug/L", "U", "0.12", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "75274", "Bromodichloromethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "10061015", "cis-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "108101", "4-Methyl-2-pentanone", "0.37", "ug/L", "U", "0.37", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "108883", "Toluene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "10061026", "trans-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "79005", "1,1,2-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "127184", "Tetrachloroethene", "0.22", "ug/L", "U", "0.22", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 06:33", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 06:33", "11/06/2009 06:33", "TOT", "JWG0903705", "JWG0903706", "Yes", "J0905440"
"JWG0903705-4", "EPA 8260", "JWG0903705-4", "E82502", "591786", "2-Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009

06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/06/2009 06:33","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","179601231","Xylene, m,p-
","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","95476","Xylene, o-
","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-
4","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","96184","1,2,3-
Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009

06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","44.922",,"ug/L",,"SURR","1",,"90",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes","50",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","DEP-SURR-019","4-
Bromofluorobenzene","57.151",,"ug/L",,"SURR","1",,"114",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes","50",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","DEP-SURR-
047","Dibromofluoromethane","48.514",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
06:33","11/06/2009 06:33","TOT","JWG0903705","JWG0903706","Yes","50",,"J0905440"
"JWG0903705-4","EPA 8260","JWG0903705-4","E82502","DEP-SURR-038","Toluene-
d8","54.557",,"ug/L",,"SURR","1",,"109",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009
06:33","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 06:33","11/06/2009
06:33","TOT","JWG0903705","JWG0903706","Yes","50",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-
3","E82502","74873","Chloromethane","13.6",,"ug/L",,"0.17","SPK","1",,"68",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009
14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75014","Vinyl
chloride","16.6",,"ug/L",,"0.25","SPK","1",,"83",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009
14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-
3","E82502","74839","Bromomethane","18.8",,"ug/L",,"0.14","SPK","1",,"94",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009
14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-
3","E82502","75003","Chloroethane","16.0",,"ug/L",,"0.19","SPK","1",,"80",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009
14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-
3","E82502","75694","Trichlorofluoromethane","17.9",,"ug/L",,"0.25","SPK","1",,"90",,"20",,"89544","OAK
HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-
Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009
14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75354","1,1-
Dichloroethene","17.9",,"ug/L",,"0.16","SPK","1",,"90",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009
14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-
3","E82502","67641","Acetone","81.4",,"ug/L",,"2.4","SPK","1",,"81",,"50",,"89544","OAK HAMMOCK
DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009
14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100",,"J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","74884","Iodomethane","109","ug/L","2.5","SPK","1","109","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75150","Carbon disulfide","92.4","ug/L","0.84","SPK","1","92","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75092","Methylene chloride","20.0","ug/L","0.72","SPK","1","100","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","156605","trans-1,2-Dichloroethene","18.4","ug/L","0.13","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","107131","Acrylonitrile","86.1","ug/L","0.59","SPK","1","86","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75343","1,1-Dichloroethane","18.2","ug/L","0.56","SPK","1","91","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","108054","Vinyl acetate","74.8","ug/L","0.60","SPK","1","75","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","156592","cis-1,2-Dichloroethene","21.1","ug/L","0.12","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","78933","2-Butanone","96.0","ug/L","0.56","SPK","1","96","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","74975","Bromochloromethane","23.6","ug/L","0.14","SPK","1","118","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","67663","Chloroform","20.1","ug/L","0.10","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","71556","1,1,1-Trichloroethane","19.8","ug/L","0.21","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","56235","Carbon tetrachloride","20.2","ug/L","0.18","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"

"JWG0903673-3","EPA 8260","JWG0903673-

3","E82502","71432","Benzene","19.5","ug/L","0.52","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","107062","1,2-Dichloroethane","20.2","ug/L","0.15","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","79016","Trichloroethene","22.6","ug/L","0.15","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","78875","1,2-Dichloropropane","18.4","ug/L","0.057","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","74953","Dibromomethane","20.7","ug/L","0.12","SPK","1","104","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75274","Bromodichloromethane","20.3","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","10061015","cis-1,3-Dichloropropene","20.4","ug/L","0.12","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","108101","4-Methyl-2-pentanone","86.1","ug/L","0.37","SPK","1","86","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","108883","Toluene","20.5","ug/L","0.52","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","10061026","trans-1,3-Dichloropropene","20.9","ug/L","0.12","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","79005","1,1,2-Trichloroethane","21.0","ug/L","0.21","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","127184","Tetrachloroethene","23.3","ug/L","0.22","SPK","1","116","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","591786","2-Hexanone","87.2","ug/L","0.36","SPK","1","87","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","100","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-

3","E82502","124481","Dibromochloromethane","22.3","ug/L","0.11","SPK","1","111","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","106934","1,2-Dibromoethane","22.0","ug/L","0.18","SPK","1","110","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","108907","Chlorobenzene","21.5","ug/L","0.15","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","630206","1,1,1,2-Tetrachloroethane","22.7","ug/L","0.10","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","100414","Ethylbenzene","20.4","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","179601231","Xylene, m,p-","42.2","ug/L","0.22","SPK","1","106","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","40.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","95476","Xylene, o-","20.5","ug/L","0.10","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","100425","Styrene","21.3","ug/L","0.051","SPK","1","107","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","75252","Bromoform","22.9","ug/L","0.12","SPK","1","115","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","79345","1,1,2,2-Tetrachloroethane","20.7","ug/L","0.15","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","96184","1,2,3-Trichloropropane","22.1","ug/L","0.16","SPK","1","110","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","106467","1,4-Dichlorobenzene","20.0","ug/L","0.14","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","110576","trans-1,4-Dichloro-2-butene","12.2","ug/L","1.1","SPK","1","61","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0","J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","95501","1,2-Dichlorobenzene","19.8","ug/L","0.17","SPK","1","99","1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","96128","1,2-Dibromo-3-Chloropropane","20.3",,"ug/L",,"0.26","SPK","1",,"101",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","20.0",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.66",,"ug/L",,"SURR","1",,"89",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.175",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","DEP-SURR-047","Dibromofluoromethane","52.072",,"ug/L",,"SURR","1",,"104",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903673-3","EPA 8260","JWG0903673-3","E82502","DEP-SURR-038","Toluene-d8","54.209",,"ug/L",,"SURR","1",,"108",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 14:55","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/04/2009 14:55","11/04/2009 14:55","TOT","JWG0903673","JWG0903674","Yes","50",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","74873","Chloromethane","21.1",,"ug/L",,"0.17","SPK","1",,"106",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75014","Vinyl chloride","19.6",,"ug/L",,"0.25","SPK","1",,"98",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","74839","Bromomethane","20.0",,"ug/L",,"0.14","SPK","1",,"100",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75003","Chloroethane","20.4",,"ug/L",,"0.19","SPK","1",,"102",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75694","Trichlorofluoromethane","19.2",,"ug/L",,"0.25","SPK","1",,"96",,"20","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75354","1,1-Dichloroethene","20.4",,"ug/L",,"0.16","SPK","1",,"102",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","67641","Acetone","102",,"ug/L",,"2.4","SPK","1",,"102",,"50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","100",,"J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","74884","Iodomethane","104",,"ug/L",,"2.5","SPK","1",,"104",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009

05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75150","Carbon
disulfide","91.9","ug/L","0.84","SPK","1","92","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75092","Methylene
chloride","20.2","ug/L","0.72","SPK","1","101","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","156605","trans-1,2-
Dichloroethene","20.7","ug/L","0.13","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","107131","Acrylonitrile","104","ug/L","0.59","SPK","1","104","10","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75343","1,1-
Dichloroethane","19.5","ug/L","0.56","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","108054","Vinyl
acetate","130","ug/L","0.60","SPK","1","130","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","156592","cis-1,2-
Dichloroethene","20.9","ug/L","0.12","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","78933","2-
Butanone","112","ug/L","0.56","SPK","1","112","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","74975","Bromochloromethane","21.5","ug/L","0.14","SPK","1","107","5.0","89544","OAK
HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","67663","Chloroform","19.5","ug/L","0.10","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","71556","1,1,1-
Trichloroethane","19.1","ug/L","0.21","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","56235","Carbon
tetrachloride","20.2","ug/L","0.18","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","71432","Benzene","20.2","ug/L","0.52","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","107062","1,2-Dichloroethane","20.5","ug/L","0.15","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","79016","Trichloroethene","19.6","ug/L","0.15","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","78875","1,2-Dichloropropane","21.6","ug/L","0.057","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","74953","Dibromomethane","19.9","ug/L","0.12","SPK","1","100","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","75274","Bromodichloromethane","20.0","ug/L","0.10","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","10061015","cis-1,3-Dichloropropene","21.6","ug/L","0.12","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","108101","4-Methyl-2-pentanone","108","ug/L","0.37","SPK","1","108","25","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","108883","Toluene","20.8","ug/L","0.52","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","10061026","trans-1,3-Dichloropropene","22.7","ug/L","0.12","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","79005","1,1,2-Trichloroethane","20.9","ug/L","0.21","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","127184","Tetrachloroethene","21.9","ug/L","0.22","SPK","1","110","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","591786","2-Hexanone","108","ug/L","0.36","SPK","1","108","25","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","100","J0905440"

"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","124481","Dibromochloromethane","20.5","ug/L","0.11","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"

05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","106934","1,2-
Dibromoethane","21.8","ug/L","0.18","SPK","1","109","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","108907","Chlorobenzene","20.4","ug/L","0.15","SPK","1","102","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","630206","1,1,1,2-
Tetrachloroethane","21.1","ug/L","0.10","SPK","1","105","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","100414","Ethylbenzene","20.7","ug/L","0.10","SPK","1","103","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","179601231","Xylene, m,p-
","41.6","ug/L","0.22","SPK","1","104","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","40.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","95476","Xylene, o-
","20.3","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","100425","Styrene","20.7","ug/L","0.051","SPK","1","103","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-
3","E82502","75252","Bromoform","21.2","ug/L","0.12","SPK","1","106","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","79345","1,1,2,2-
Tetrachloroethane","21.0","ug/L","0.15","SPK","1","105","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","96184","1,2,3-
Trichloropropane","20.7","ug/L","0.16","SPK","1","104","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","106467","1,4-
Dichlorobenzene","19.4","ug/L","0.14","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","110576","trans-1,4-Dichloro-2-
butene","22.5","ug/L","1.1","SPK","1","113","20","89544","OAK HAMMOCK DISPOSAL","11/06/2009
05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009
05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","95501","1,2-
Dichlorobenzene","18.7","ug/L","0.17","SPK","1","94","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009
05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","96128","1,2-Dibromo-3-

Chloropropane","20.6","ug/L","0.26","SPK","1","103","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","20.0","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","46.093","ug/L","SURR","1","92","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","50","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","53.935","ug/L","SURR","1","108","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","50","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","DEP-SURR-047","Dibromofluoromethane","49.262","ug/L","SURR","1","99","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","50","J0905440"
"JWG0903705-3","EPA 8260","JWG0903705-3","E82502","DEP-SURR-038","Toluene-d8","55.267","ug/L","SURR","1","111","89544","OAK HAMMOCK DISPOSAL","11/06/2009 05:38","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 05:38","11/06/2009 05:38","TOT","JWG0903705","JWG0903706","Yes","50","J0905440"
"MW-19A","EPA 8011","J0905440-001","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:28","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-19A","EPA 8011","J0905440-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:28","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-19A","EPA 8011","J0905440-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.636","ug/L","SURR","1","127","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:28","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"MW-19C","EPA 8011","J0905440-002","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:50","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-19C","EPA 8011","J0905440-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:50","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-19C","EPA 8011","J0905440-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.657","ug/L","SURR","1","131","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 15:50","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"MW-16A","EPA 8011","J0905440-003","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 16:13","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-16A","EPA 8011","J0905440-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
16:13","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-16A","EPA 8011","J0905440-003","E82502","630206","1,1,1,2-
Tetrachloroethane","0.617","ug/L","SURRE","1","123","89544","OAK HAMMOCK DISPOSAL","11/03/2009
16:00","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 16:13","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"MW-16B","EPA 8011","J0905440-004","E82502","106934","1,2-
Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
16:35","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-16B","EPA 8011","J0905440-004","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
16:35","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"MW-16B","EPA 8011","J0905440-004","E82502","630206","1,1,1,2-
Tetrachloroethane","0.64","ug/L","SURRE","1","128","89544","OAK HAMMOCK DISPOSAL","11/03/2009
16:25","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 16:35","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"JWG0903692-4","EPA 8011","JWG0903692-4","E82502","106934","1,2-
Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 11:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 14:43","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"JWG0903692-4","EPA 8011","JWG0903692-4","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 11:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 14:43","TOT","JWG0903692","JWG0903741","Yes","J0905440"
"JWG0903692-4","EPA 8011","JWG0903692-4","E82502","630206","1,1,1,2-
Tetrachloroethane","0.588","ug/L","SURRE","1","118","89544","OAK HAMMOCK DISPOSAL","11/06/2009
11:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
14:43","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"JWG0903692-3","EPA 8011","JWG0903692-3","E82502","106934","1,2-
Dibromoethane","0.284","ug/L","0.0070","TRG","1","114","0.020","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 11:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 15:06","TOT","JWG0903692","JWG0903741","Yes","0.250","J0905440"
"JWG0903692-3","EPA 8011","JWG0903692-3","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.297","ug/L","0.0057","TRG","1","119","0.020","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 11:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 15:06","TOT","JWG0903692","JWG0903741","Yes","0.250","J0905440"
"JWG0903692-3","EPA 8011","JWG0903692-3","E82502","630206","1,1,1,2-
Tetrachloroethane","0.603","ug/L","SURRE","1","121","89544","OAK HAMMOCK DISPOSAL","11/06/2009
11:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
15:06","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes","J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009

14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440382","Arsenic","2.78",,"ug/L",,"0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440382","Arsenic","2.61",,"ug/L",,"0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440393","Barium","24.4",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440393","Barium","29.4",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440417","Beryllium","0.3",,"ug/L",,"I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440417","Beryllium","0.4",,"ug/L",,"I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440439","Cadmium","0.18",,"ug/L",,"I","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440439","Cadmium","0.14",,"ug/L",,"I","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440473","Chromium","9",,"ug/L",,"0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440473","Chromium","14.1",,"ug/L",,"0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440484","Cobalt","0.5",,"ug/L",,"I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-

Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:17","DIS","100405","179340","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440484","Cobalt","0.6","ug/L","I","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:06","TOT","100056","179386","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:17","DIS","100405","179340","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440508","Copper","1.1","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:06","TOT","100056","179386","Yes","J0905440"

"MW-19A","EPA 6010","J0905440-001","E82502","7439896","Iron","3350","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:43","DIS","100241","179047","Yes","J0905440"

"MW-19A","EPA 6010","J0905440-001","E82502","7439896","Iron","4330","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:01","TOT","100052","178440","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7439921","Lead","1.5","ug/L","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:17","DIS","100405","179340","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7439921","Lead","3.7","ug/L","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:06","TOT","100056","179386","Yes","J0905440"

"MW-19A","EPA 7470","J0905440-001","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/DIS","Yes","11/09/2009 13:46","11/10/2009 15:10","DIS","100278","178773","Yes","J0905440"

"MW-19A","EPA 7470","J0905440-001","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:09","TOT","100278","178773","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440020","Nickel","1.8","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:17","DIS","100405","179340","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440020","Nickel","3","ug/L","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009

14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7782492","Selenium","1.8",,"ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7782492","Selenium","2.1",,"ug/L",,"0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6010","J0905440-
001","E82502","7440235","Sodium","11.4",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009
19:42","DIS","100241","179047","Yes",,,,"J0905440"
"MW-19A","EPA 6010","J0905440-
001","E82502","7440235","Sodium","10.9",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009
13:00","TOT","100052","178440","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440622","Vanadium","12.9",,"ug/L",,"1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:17","DIS","100405","179340","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440622","Vanadium","15.3",,"ug/L",,"1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-
Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:06","TOT","100056","179386","Yes",,,,"J0905440"
"MW-19A","EPA 6020","J0905440-
001","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 14:20","AQUEOUS-

Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:17","DIS","100405","179340","Yes","J0905440"

"MW-19A","EPA 6020","J0905440-001","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:06","TOT","100056","179386","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440382","Arsenic","0.32","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440382","Arsenic","0.36","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440393","Barium","28.4","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440393","Barium","52.6","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440417","Beryllium","0.3","ug/L","I","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes","J0905440"

"MW-19C","EPA 6020","J0905440-002","E82502","7440439","Cadmium","0.23","ug/L","I","0.12","TRG","1","0.50","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440473","Chromium","4.5","ug/L","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440508","Copper","0.4","ug/L","I","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6010","J0905440-002","E82502","7439896","Iron","616","ug/L","4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:47","DIS","100241","179047","Yes",,"J0905440"
"MW-19C","EPA 6010","J0905440-002","E82502","7439896","Iron","1110","ug/L","4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:04","TOT","100052","178440","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7439921","Lead","0.7","ug/L","I","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 7470","J0905440-

002","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/DIS","Yes","11/09/2009 13:46","11/10/2009 15:13","DIS","100278","178773","Yes",,"J0905440" "MW-19C","EPA 7470","J0905440-

002","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:12","TOT","100278","178773","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440020","Nickel","0.6","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440020","Nickel","1.3","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440" "MW-19C","EPA 6010","J0905440-

002","E82502","7440235","Sodium","9.43","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:46","DIS","100241","179047","Yes",,"J0905440" "MW-19C","EPA 6010","J0905440-

002","E82502","7440235","Sodium","8.97","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:03","TOT","100052","178440","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440" "MW-19C","EPA 6020","J0905440-

002","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440622","Vanadium","4",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:22","DIS","100405","179340","Yes",,"J0905440"
"MW-19C","EPA 6020","J0905440-002","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:11","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440360","Antimony","0.5",,"ug/L","I","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440382","Arsenic","0.2",,"ug/L","U","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440393","Barium","12.3",,"ug/L",,"0.5","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440473","Chromium","1.1",,"ug/L","I","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-

003","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 6010","J0905440-003","E82502","7439896","Iron","131","ug/L","4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:14","TOT","100052","178440","Yes",,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7439921","Lead","0.5","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,"J0905440"
"MW-16A","EPA 7470","J0905440-003","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","Gen Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:18","TOT","100278","178773","Yes",,"J0905440"
"MW-11C","EPA 8260","J0905474-002","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009

08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK

HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-16A","EPA 6020","J0905440-003","E82502","7440020","Nickel","0.6","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes","J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes","J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes","J0905440"
"MW-16A","EPA 6010","J0905440-003","E82502","7440235","Sodium","1.49","mg/L","U","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:14","TOT","100052","178440","Yes","J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-

Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440622","Vanadium","7",,"ug/L",,"1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16A","EPA 6020","J0905440-003","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:16","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440360","Antimony","0.5",,"ug/L","I","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440382","Arsenic","0.37",,"ug/L","I","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440382","Arsenic","0.4",,"ug/L","I","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440393","Barium","17",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440393","Barium","33.7",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes",,,,"J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440473","Chromium","2.2","ug/L","0.8","TRG","1","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440484","Cobalt","0.3","ug/L","I","0.2","TRG","1","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440484","Cobalt","0.3","ug/L","I","0.2","TRG","1","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7440508","Copper","0.3","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
 "MW-16B","EPA 6010","J0905440-004","E82502","7439896","Iron","1180","ug/L","4","TRG","1","50","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 20:11","DIS","100241","179047","Yes","J0905440"
 "MW-16B","EPA 6010","J0905440-004","E82502","7439896","Iron","1450","ug/L","4","TRG","1","50","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 13:18","TOT","100052","178440","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-004","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
 "MW-16B","EPA 6020","J0905440-

004","E82502","7439921","Lead","2.4","ug/L","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:20","TOT","100056","179386","Yes",,,,,"J0905440"
"MW-16B","EPA 7470","J0905440-
004","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","Gen
Prep","RES/DIS","Yes","11/09/2009 13:46","11/10/2009 15:20","DIS","100278","178773","Yes",,,,,"J0905440"
"MW-16B","EPA 7470","J0905440-
004","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","Gen
Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:19","TOT","100278","178773","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:27","DIS","100405","179340","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7440020","Nickel","0.7","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:20","TOT","100056","179386","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:27","DIS","100405","179340","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:20","TOT","100056","179386","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009
04:27","DIS","100405","179340","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009
14:20","TOT","100056","179386","Yes",,,,,"J0905440"
"MW-16B","EPA 6010","J0905440-
004","E82502","7440235","Sodium","8.01","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009
20:10","DIS","100241","179047","Yes",,,,,"J0905440"
"MW-16B","EPA 6010","J0905440-
004","E82502","7440235","Sodium","7.9","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/03/2009 16:25","AQUEOUS-
Groundwater","N","J2081512456","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009
13:17","TOT","100052","178440","Yes",,,,,"J0905440"
"MW-16B","EPA 6020","J0905440-
004","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440622","Vanadium","1.8","ug/L","I","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 04:27","DIS","100405","179340","Yes","J0905440"
"MW-16B","EPA 6020","J0905440-004","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","3020A","RES/TOT","Yes","11/05/2009 14:43","11/13/2009 14:20","TOT","100056","179386","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440382","Arsenic","0.2","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440382","Arsenic","0.2","ug/L","U","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes","J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6010","J0905440-
MB","E82502","7439896","Iron","4",,"ug/L","U","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:36","DIS","100241","179047","Yes",,"J0905440"
"J0905440-MB","EPA 6010","J0905440-
MB","E82502","7439896","Iron","4",,"ug/L","U","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:26","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 11:57","TOT","100052","178440","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-
MB","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"

"J0905440-MB","EPA 7470","J0905440-MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 13:46","AQUEOUS-Groundwater","MB",,,,,"Gen Prep","RES/DIS","Yes","11/09/2009 13:46","11/10/2009 15:03","DIS","100278","178773","Yes",,,,,"J0905440"

"J0905440-MB","EPA 7470","J0905440-MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 13:46","AQUEOUS-Groundwater","MB",,,,,"Gen Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:03","TOT","100278","178773","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,,,,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,,,,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,,,,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6010","J0905440-MB","E82502","7440235","Sodium","0.14","mg/L","I","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:35","DIS","100241","179047","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6010","J0905440-MB","E82502","7440235","Sodium","0.02","mg/L","U","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:26","AQUEOUS-Groundwater","MB",,,,,"3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 11:56","TOT","100052","178440","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,,,,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,,,,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,,,,"J0905440"

"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:19","DIS","100405","179340","Yes",,"J0905440"
"J0905440-MB","EPA 6020","J0905440-MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:10","TOT","100056","178651","Yes",,"J0905440"
"MW-19CMS","EPA 6010","J0905440-MS","E82502","7439896","Iron","2460",,"ug/L",,"4","SPK","1",,"92",,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","MS","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:50","DIS","100241","179047","Yes","2000",,"J0905440"
"MW-19CMS","EPA 6010","J0905440-MS","E82502","7440235","Sodium","19.2",,"mg/L",,"0.02","SPK","1",,"98",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","MS","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:49","DIS","100241","179047","Yes","10.0",,"J0905440"
"MW-19CDMS","EPA 6010","J0905440-DMS","E82502","7439896","Iron","2470",,"ug/L",,"4","SPK","1",,"93",,"1",,"50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","MSD","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:53","DIS","100241","179047","Yes","2000",,"J0905440"
"MW-19CDMS","EPA 6010","J0905440-DMS","E82502","7440235","Sodium","19.3",,"mg/L",,"0.02","SPK","1",,"98",,"0",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","MSD","J2081512456",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:53","DIS","100241","179047","Yes","10.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440360","Antimony","48.9",,"ug/L",,"0.4","SPK","1",,"98",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440360","Antimony","49.3",,"ug/L",,"0.4","SPK","1",,"99",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440382","Arsenic","49.9",,"ug/L",,"0.20","SPK","1",,"100",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440382","Arsenic","50",,"ug/L",,"0.20","SPK","1",,"100",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440393","Barium","47.5",,"ug/L",,"0.5","SPK","1",,"95",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0",,"J0905440"
"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440393","Barium","51.9",,"ug/L",,"0.5","SPK","1",,"104",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0",,"J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440417","Beryllium","50.6","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440417","Beryllium","50.3","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440439","Cadmium","49","ug/L","0.12","SPK","1","98","0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440439","Cadmium","48.6","ug/L","0.12","SPK","1","97","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440473","Chromium","48.2","ug/L","0.8","SPK","1","96","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440473","Chromium","53","ug/L","0.8","SPK","1","106","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440484","Cobalt","47.8","ug/L","0.2","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440484","Cobalt","51.8","ug/L","0.2","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440508","Copper","49.1","ug/L","0.3","SPK","1","98","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440508","Copper","51.9","ug/L","0.3","SPK","1","104","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6010","J0905440-LCS","E82502","7439896","Iron","1850","ug/L","4","SPK","1","92","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:40","DIS","100241","179047","Yes","2000","J0905440"

"J0905440-LCS","EPA 6010","J0905440-LCS","E82502","7439896","Iron","1870","ug/L","4","SPK","1","93","50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:26","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 12:00","TOT","100052","178440","Yes","2000","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7439921","Lead","48.9","ug/L","0.2","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7439921","Lead","52.2","ug/L","0.2","SPK","1","104","1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"
"J0905440-LCS","EPA 7470","J0905440-
LCS","E82502","7439976","Mercury","4.94","ug/L","0.08","SPK","1","99","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 13:46","AQUEOUS-Groundwater","LCS",,"Gen Prep","RES/DIS","Yes","11/09/2009 13:46","11/10/2009 15:04","DIS","100278","178773","Yes","5.00","J0905440"
"J0905440-LCS","EPA 7470","J0905440-
LCS","E82502","7439976","Mercury","4.94","ug/L","0.08","SPK","1","99","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 13:46","AQUEOUS-Groundwater","LCS",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:46","11/10/2009 15:04","TOT","100278","178773","Yes","5.00","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440020","Nickel","48.4","ug/L","0.3","SPK","1","97","2.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440020","Nickel","52.1","ug/L","0.3","SPK","1","104","2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7782492","Selenium","48.6","ug/L","0.8","SPK","1","97","2.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7782492","Selenium","47","ug/L","0.8","SPK","1","94","2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440224","Silver","53.3","ug/L","0.08","SPK","1","107","0.50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440224","Silver","52.3","ug/L","0.08","SPK","1","105","0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6010","J0905440-
LCS","E82502","7440235","Sodium","10.2","mg/L","0.02","SPK","1","102","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/09/2009 10:58","11/11/2009 19:39","DIS","100241","179047","Yes","10.0","J0905440"
"J0905440-LCS","EPA 6010","J0905440-
LCS","E82502","7440235","Sodium","10","mg/L","0.02","SPK","1","100","0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:26","AQUEOUS-Groundwater","LCS",,"3010","RES/TOT","Yes","11/05/2009 14:26","11/06/2009 11:59","TOT","100052","178440","Yes","10.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440280","Thallium","49.2","ug/L","0.2","SPK","1","98","1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440280","Thallium","51.8","ug/L","0.2","SPK","1","104","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"
"J0905440-LCS","EPA 6020","J0905440-
LCS","E82502","7440622","Vanadium","49.5","ug/L","1.2","SPK","1","99","5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS",,"3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440622","Vanadium","53.3","ug/L","1.2","SPK","1","107","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","50.0","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440666","Zinc","101","ug/L","4","SPK","1","101","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:58","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/10/2009 14:58","11/12/2009 03:24","DIS","100405","179340","Yes","100","J0905440"

"J0905440-LCS","EPA 6020","J0905440-LCS","E82502","7440666","Zinc","97.5","ug/L","4","SPK","1","97","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:43","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/05/2009 14:43","11/09/2009 20:15","TOT","100056","178651","Yes","100","J0905440"

"MW-19A","EPA 300.0 (Chloride)","J0905440-001","E82502","16887006","Chloride","12","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"MW-19C","EPA 300.0 (Chloride)","J0905440-002","E82502","16887006","Chloride","18","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"MW-16A","EPA 300.0 (Chloride)","J0905440-003","E82502","16887006","Chloride","2.2","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"MW-16B","EPA 300.0 (Chloride)","J0905440-004","E82502","16887006","Chloride","14","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"J0905440-MB1","EPA 300.0 (Chloride)","J0905440-MB1","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 16:41","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"J0905440-MB2","EPA 300.0 (Chloride)","J0905440-MB2","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 16:41","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"MW-19ADUP","EPA 300.0 (Chloride)","J0905440-001DUP","E82502","16887006","Chloride","12","mg/L","0.031","TRG","1","0","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","DUP","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","J0905440"

"J0905440-LCS1","EPA 300.0 (Chloride)","J0905440-LCS1","E82502","16887006","Chloride","5.11","mg/L","0.031","SPK","1","102","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 16:41","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","5.00","J0905440"

"J0905440-LCS2","EPA 300.0 (Chloride)","J0905440-LCS2","E82502","16887006","Chloride","105","mg/L","0.031","SPK","1","105","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 16:41","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177595","177595","Yes","100","J0905440"

"MW-19A","EPA 300.0 (Nitrate (N))","J0905440-001","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 18:12","11/04/2009 18:12","TOT","177756","177756","Yes","J0905440"

"MW-19C","EPA 300.0 (Nitrate (N))","J0905440-002","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009

14:40","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 18:42","11/04/2009 18:42","TOT","177756","177756","Yes",,"J0905440"
"MW-16A","EPA 300.0 (Nitrate (N))","J0905440-003","E82502","1805","Nitrate (N)","0.17","mg/L","I","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 18:57","11/04/2009 18:57","TOT","177756","177756","Yes",,"J0905440"
"MW-16B","EPA 300.0 (Nitrate (N))","J0905440-004","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 19:57","11/04/2009 19:57","TOT","177756","177756","Yes",,"J0905440"
"J0905440-MB","EPA 300.0 (Nitrate (N))","J0905440-MB","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 16:41","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/04/2009 16:41","11/04/2009 16:41","TOT","177756","177756","Yes",,"J0905440"
"MW-19ADUP","EPA 300.0 (Nitrate (N))","J0905440-001DUP","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0","0.2","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","DUP","J2081512456","No Prep","RES/TOT","Yes","11/04/2009 18:27","11/04/2009 18:27","TOT","177756","177756","Yes",,"J0905440"
"J0905440-LCS","EPA 300.0 (Nitrate (N))","J0905440-LCS","E82502","1805","Nitrate (N)","5.16","mg/L","0.038","SPK","1",,"103",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 17:27","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/04/2009 17:27","11/04/2009 17:27","TOT","177756","177756","Yes","5.0",,"J0905440"
"MW-19A","EPA 350.1","J0905440-001","E82502","1515","Ammonia (N)","4.6","mg/L","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905440"
"MW-19C","EPA 350.1","J0905440-002","E82502","1515","Ammonia (N)","0.050","mg/L","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905440"
"MW-16A","EPA 350.1","J0905440-003","E82502","1515","Ammonia (N)","0.050","mg/L","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905440"
"MW-16B","EPA 350.1","J0905440-004","E82502","1515","Ammonia (N)","0.20","mg/L","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905440"
"J0905440-MB","EPA 350.1","J0905440-MB","E82502","1515","Ammonia (N)","0.01","mg/L","U","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:15","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905440"
"J0905440-LCS","EPA 350.1","J0905440-LCS","E82502","1515","Ammonia (N)","4.93","mg/L","0.01","SPK","1",,"99",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:15","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes","5.00",,"J0905440"
"MW-19A","SM18 2540 C","J0905440-001","E82502","1705","Residues- Filterable (TDS)","350","mg/L","4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes",,"J0905440"
"MW-19C","SM18 2540 C","J0905440-002","E82502","1705","Residues- Filterable (TDS)","82","mg/L","4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:40","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes",,"J0905440"

"MW-16A","SM18 2540 C","J0905440-003","E82502","1705","Residues- Filterable (TDS)","47","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:00","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905440"

"MW-16B","SM18 2540 C","J0905440-004","E82502","1705","Residues- Filterable (TDS)","59","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 16:25","AQUEOUS-Groundwater","N","J2081512456","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905440"

"J0905440-MB","SM18 2540 C","J0905440-MB","E82502","1705","Residues- Filterable (TDS)","4.8","mg/L","U","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:15","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905440"

"MW-19ADUP","SM18 2540 C","J0905440-001DUP","E82502","1705","Residues- Filterable (TDS)","370","mg/L","4.8","TRG","1","6","10","89544","OAK HAMMOCK DISPOSAL","11/03/2009 14:20","AQUEOUS-Groundwater","DUP","J2081512456","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905440"

"J0905440-LCS","SM18 2540 C","J0905440-LCS","E82502","1705","Residues- Filterable (TDS)","297","mg/L","4.8","SPK","1","99","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:15","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","300","J0905440"

"MW-11A","EPA 8260","J0905474-001","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","75014","Vinyl chloride","1.1","ug/L","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-001","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-11A","EPA 8260","J0905474-

001","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","71432","Benzene","2.9",,"ug/L",,"0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","107062","1,2-
Dichloroethane","1.3",,"ug/L",,"0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009
17:35","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-11A","EPA 8260","J0905474-
001","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","96184","1,2,3-

Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","46.804","ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","DEP-SURR-019","4-Bromofluorobenzene","50.126","ug/L",,"SURR","1",,"100",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","DEP-SURR-047","Dibromofluoromethane","45.566","ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-11A","EPA 8260","J0905474-001","E82502","DEP-SURR-038","Toluene-d8","45.519","ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 17:35","11/06/2009 17:35","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-11C","EPA 8260","J0905474-002","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
 "MW-11C","EPA 8260","J0905474-002","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","46.685","ug/L",,"SURR","1",,"93",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","DEP-SURR-019","4-Bromofluorobenzene","49.156","ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","DEP-SURR-047","Dibromofluoromethane","45.938","ug/L",,"SURR","1",,"92",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-11C","EPA 8260","J0905474-002","E82502","DEP-SURR-038","Toluene-d8","48.018","ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:03","11/06/2009 18:03","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009

10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","107062","1,2-Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK

HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-12A","EPA 8260","J0905474-003","E82502","79345","1,1,1,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","47.926","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","50.158","ug/L","SURR","1","100","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","DEP-SURR-047","Dibromofluoromethane","47.267","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-12A","EPA 8260","J0905474-003","E82502","DEP-SURR-038","Toluene-d8","47.616","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:31","11/06/2009 18:31","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-12C","EPA 8260","J0905474-004","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12C","EPA 8260","J0905474-004","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12C","EPA 8260","J0905474-004","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-12C","EPA 8260","J0905474-004","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-
004","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009
18:59","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009

10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","179601231","Xylene, m-p-","0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-12C","EPA 8260","J0905474-004","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009

10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","48.162",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","DEP-SURR-019","4-Bromofluorobenzene","49.104",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","DEP-SURR-047","Dibromofluoromethane","47.597",,"ug/L",,"SURR","1",,"95",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-12C","EPA 8260","J0905474-004","E82502","DEP-SURR-038","Toluene-d8","48.165",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 18:59","11/06/2009 18:59","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

18:59","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","75014","Vinyl
chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","75354","1,1-
Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","75150","Carbon
disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","75092","Methylene
chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","156605","trans-1,2-
Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","156592","cis-1,2-Dichloroethene","0.32",,"ug/L","I","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","71556","1,1,1-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","56235","Carbon tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","71432","Benzene","0.90",,"ug/L","I","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","107062","1,2-Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13A","EPA 8260","J0905474-
005","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009

19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","630206","1,1,1,2-
 Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-
 005","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","179601231","Xylene, m,p-
 ",,"0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","95476","Xylene, o-
 ",,"0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-
 005","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-
 005","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","79345","1,1,2,2-
 Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","96184","1,2,3-
 Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK
 DISPOSAL","11/04/2009 09:10","AQUEOUS-
 Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","106467","1,4-
 Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","110576","trans-1,4-Dichloro-2-
 butene","1.1","ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","95501","1,2-
 Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
 19:26","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
 "MW-13A","EPA 8260","J0905474-005","E82502","96128","1,2-Dibromo-3-
 Chloropropane","0.26","ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009

19:26","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","47.825",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","DEP-SURR-019","4-
Bromofluorobenzene","49.19",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","DEP-SURR-
047","Dibromofluoromethane","47.243",,"ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13A","EPA 8260","J0905474-005","E82502","DEP-SURR-038","Toluene-
d8","47.91",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:26","11/06/2009
19:26","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13C","EPA 8260","J0905474-
006","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009
19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","75014","Vinyl
chloride","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:42","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009
19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","46.1",,"ug/L",,"SURR","1",,"92",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009
20:22","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","DEP-SURR-019","4-
Bromofluorobenzene","49.433",,"ug/L",,"SURR","1",,"99",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009
20:22","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","DEP-SURR-
047","Dibromofluoromethane","45.503",,"ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009
20:22","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","DEP-SURR-038","Toluene-
d8","49.141",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009
20:22","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-
008","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009
20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75014","Vinyl
chloride","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009
20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-

008","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","156592","cis-1,2-

Dichloroethene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "78933", "2-Butanone", "0.56", "ug/L", "U", "0.56", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "74975", "Bromochloromethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "67663", "Chloroform", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "71556", "1,1,1-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "56235", "Carbon tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "71432", "Benzene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"Trip Blank2", "EPA 8260", "J0905474-008", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 20:50", "11/06/2009 20:50", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-13C", "EPA 8260", "J0905474-006", "E82502", "106467", "1,4-Dichlorobenzene", "0.14", "ug/L", "U", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 08:42", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 19:54", "11/06/2009 19:54", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-13C", "EPA 8260", "J0905474-006", "E82502", "110576", "trans-1,4-Dichloro-2-butene", "1.1", "ug/L", "U", "1.1", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 08:42", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 19:54", "11/06/2009 19:54", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-13C", "EPA 8260", "J0905474-006", "E82502", "95501", "1,2-Dichlorobenzene", "0.17", "ug/L", "U", "0.17", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009

08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","49.304",,"ug/L",,"SURR","1",,"99",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","DEP-SURR-019","4-Bromofluorobenzene","53.577",,"ug/L",,"SURR","1",,"107",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","DEP-SURR-047","Dibromofluoromethane","47.463",,"ug/L",,"SURR","1",,"95",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-13C","EPA 8260","J0905474-006","E82502","DEP-SURR-038","Toluene-d8","49.544",,"ug/L",,"SURR","1",,"99",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 19:54","11/06/2009 19:54","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","71556","1,1,1-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","108883","Toluene","0.81","ug/L","I","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","100414","Ethylbenzene","0.44","ug/L","I","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","179601231","Xylene, m-p-",,"0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","95476","Xylene, o-",,"0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-16C","EPA 8260","J0905474-007","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8260","J0905474-007","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:22","11/06/2009 20:22","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","179601231","Xylene, m-p-",,"0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","95476","Xylene, o-",,"0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"Trip Blank2","EPA 8260","J0905474-008","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-

Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","51.235",,"ug/L",,"SURR","1",,"102",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"50",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","DEP-SURR-019","4-Bromofluorobenzene","50.419",,"ug/L",,"SURR","1",,"101",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"50",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","DEP-SURR-047","Dibromofluoromethane","50.388",,"ug/L",,"SURR","1",,"101",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"50",,"J0905474"
"Trip Blank2","EPA 8260","J0905474-008","E82502","DEP-SURR-038","Toluene-d8","50.104",,"ug/L",,"SURR","1",,"100",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 20:50","11/06/2009 20:50","TOT","JWG0903700","JWG0903701","Yes",,"50",,"J0905474"
"MW-9A","EPA 8260","J0905474-009","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9A","EPA 8260","J0905474-009","E82502","75014","Vinyl chloride","1.2",,"ug/L",,"0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9A","EPA 8260","J0905474-009","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","78933","2-

Butanone", "0.56", "ug/L", "U", "0.56", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "74975", "Bromochloromethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "67663", "Chloroform", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "71556", "1,1,1-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "56235", "Carbon tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "71432", "Benzene", "9.1", "ug/L", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "74953", "Dibromomethane", "0.12", "ug/L", "U", "0.12", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "75274", "Bromodichloromethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"MW-9A", "EPA 8260", "J0905474-009", "E82502", "10061015", "cis-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","108883","Toluene","1.4","ug/L","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","100414","Ethylbenzene","1.3","ug/L","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","179601231","Xylene, m,p-","5.4","ug/L","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","95476","Xylene, o-
 ", "2.5", "ug/L", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-
 009","E82502","100425","Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-
 009","E82502","75252","Bromoform", "0.12", "ug/L", "U", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","79345", "1,1,2,2-
 Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","96184", "1,2,3-
 Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","106467", "1,4-
 Dichlorobenzene", "0.54", "ug/L", "I", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","110576", "trans-1,4-Dichloro-2-
 butene", "1.1", "ug/L", "U", "1.1", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","95501", "1,2-
 Dichlorobenzene", "0.17", "ug/L", "U", "0.17", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","96128", "1,2-Dibromo-3-
 Chloropropane", "0.26", "ug/L", "U", "0.26", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","DEP-SURR-002", "1,2-Dichloroethane-
 d4", "51.078", "ug/L", "SURR", "1", "102", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","DEP-SURR-019", "4-
 Bromofluorobenzene", "49.945", "ug/L", "SURR", "1", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009
 12:15", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","DEP-SURR-
 047", "Dibromofluoromethane", "48.452", "ug/L", "SURR", "1", "97", "89544", "OAK HAMMOCK
 DISPOSAL", "11/04/2009 12:15", "AQUEOUS-
 Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:17", "11/06/2009
 21:17", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-9A","EPA 8260","J0905474-009","E82502","DEP-SURR-038", "Toluene-

d8","47.659","ug/L","SURRE","1","95","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:17","11/06/2009 21:17","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"MW-9C","EPA 8260","J0905474-

010","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-

011","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","156592","cis-1,2-Dichloroethene","1.1","ug/L","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","71432","Benzene","2.9","ug/L","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","108883","Toluene","1.3","ug/L","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","179601231","Xylene, m,p-","0.95",,"ug/L","I","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","96128","1,2-Dibromo-3-

Chloropropane", "0.26", "ug/L", "U", "0.26", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 13:52", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 22:13", "11/06/2009 22:13", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-10A", "EPA 8260", "J0905474-011", "E82502", "DEP-SURR-002", "1,2-Dichloroethane-d4", "49.927", "ug/L", "SURR", "1", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 13:52", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 22:13", "11/06/2009 22:13", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-10A", "EPA 8260", "J0905474-011", "E82502", "DEP-SURR-019", "4-Bromofluorobenzene", "49.609", "ug/L", "SURR", "1", "99", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 13:52", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 22:13", "11/06/2009 22:13", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "75274", "Bromodichloromethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "10061015", "cis-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "108101", "4-Methyl-2-pentanone", "0.37", "ug/L", "U", "0.37", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "108883", "Toluene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "10061026", "trans-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "79005", "1,1,2-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "127184", "Tetrachloroethene", "0.22", "ug/L", "U", "0.22", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "591786", "2-Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "124481", "Dibromochloromethane", "0.11", "ug/L", "U", "0.11", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-9C", "EPA 8260", "J0905474-010", "E82502", "106934", "1,2-Dibromoethane", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 12:10", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 21:45", "11/06/2009 21:45", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-
010","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-
010","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","179601231","Xylene, m,p-
",,"0.22",,"ug/L","U","0.22","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","95476","Xylene, o-
",,"0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-
010","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-
010","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","96184","1,2,3-
Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:10","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:10","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009
21:45","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009

12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","47.837","ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.553","ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","DEP-SURR-047","Dibromofluoromethane","48.228","ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-9C","EPA 8260","J0905474-010","E82502","DEP-SURR-038","Toluene-d8","45.67","ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 21:45","11/06/2009 21:45","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-10A","EPA 8260","J0905474-011","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","78875","1,2-

Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"MW-10C","EPA 8260","J0905474-

012","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1"","","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1"","","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1"","","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1"","","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1"","","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","","J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","48.999","ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","DEP-SURR-019","4-Bromofluorobenzene","46.874","ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","DEP-SURR-047","Dibromofluoromethane","46.002","ug/L",,"SURR","1",,"92",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","DEP-SURR-038","Toluene-d8","48.986","ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75014","Vinyl chloride","1.2","ug/L",,"0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009

00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","78875","1,2-Dichloropropane","0.23","ug/L","I","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","108883","Toluene","1.4","ug/L","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,"1.0","89544","OAK

HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","100414","Ethylbenzene","1.5",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","179601231","Xylene, m,p-","5.7",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","95476","Xylene, o-","2.5",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","106467","1,4-Dichlorobenzene","0.53","ug/L","I","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","49.964","ug/L","SURR","1","100","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.305","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"DUP-1","EPA 8260","J0905474-013","E82502","DEP-SURR-047","Dibromofluoromethane","47.804","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-10A","EPA 8260","J0905474-011","E82502","DEP-SURR-047","Dibromofluoromethane","47.86","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-10A","EPA 8260","J0905474-011","E82502","DEP-SURR-038","Toluene-d8","45.669","ug/L","SURR","1","91","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:13","11/06/2009 22:13","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"MW-10C","EPA 8260","J0905474-012","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-10C","EPA 8260","J0905474-012","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 22:41","11/06/2009 22:41","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"DUP-1","EPA 8260","J0905474-013","E82502","DEP-SURR-038","Toluene-d8","48.211",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:08","11/06/2009 23:08","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009

23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75150","Carbon
disulfide","0.84",,"ug/L","U","0.84","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-
014","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-
014","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-
014","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429",,"5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009
23:36","TOT","JWG0903700","JWG0903701","Yes",,,,"J0905474"
"Trip Blank3","EPA 8260","J0905474-
014","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","107062","1,2-Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"Trip Blank3","EPA 8260","J0905474-014","E82502","591786","2-

Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "124481", "Dibromochloromethane", "0.11", "ug/L", "U", "0.11", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "106934", "1,2-Dibromoethane", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "108907", "Chlorobenzene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "630206", "1,1,1,2-Tetrachloroethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "179601231", "Xylene, m,p-", "0.22", "ug/L", "U", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "95476", "Xylene, o-", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"Trip Blank3", "EPA 8260", "J0905474-014", "E82502", "100425", "Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512429", "5030", "RES/TOT", "Yes", "11/06/2009 23:36", "11/06/2009 23:36", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"

"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "DEP-SURR-019", "4-Bromofluorobenzene", "47.768", "ug/L", "SURR", "1", "96", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "DEP-SURR-047", "Dibromofluoromethane", "45.756", "ug/L", "SURR", "1", "92", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "DEP-SURR-038", "Toluene-d8", "47.598", "ug/L", "SURR", "1", "95", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "50", "J0905474"

"MW-11CDMS", "EPA 8260", "JWG0903700-

2","E82502","74873","Chloromethane","20.3","ug/L","0.17","SPK","1","102","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75014","Vinyl chloride","20.6","ug/L","0.25","SPK","1","103","0","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","74839","Bromomethane","17.4","ug/L","0.14","SPK","1","87","5","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75003","Chloroethane","24.1","ug/L","0.19","SPK","1","120","3","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","50.159","ug/L","SURR","1","100","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","DEP-SURR-019","4-

Bromofluorobenzene","51.016","ug/L","SURRE","1","102","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","DEP-SURR-047","Dibromofluoromethane","49.524","ug/L","SURRE","1","99","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"Trip Blank3","EPA 8260","J0905474-014","E82502","DEP-SURR-038","Toluene-d8","48.126","ug/L","SURRE","1","96","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","5030","RES/TOT","Yes","11/06/2009 23:36","11/06/2009 23:36","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","156605","trans-1,2-

Dichloroethene", "0.13", "ug/L", "U", "0.13", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "107131", "Acrylonitrile", "0.59", "ug/L", "U", "0.59", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "75343", "1,1-Dichloroethane", "0.56", "ug/L", "U", "0.56", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "108054", "Vinyl acetate", "0.60", "ug/L", "U", "0.60", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "156592", "cis-1,2-Dichloroethene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "78933", "2-Butanone", "0.56", "ug/L", "U", "0.56", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "74975", "Bromochloromethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "67663", "Chloroform", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "71556", "1,1,1-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "56235", "Carbon tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "71432", "Benzene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/06/2009 17:08", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/06/2009 17:08", "11/06/2009 17:08", "TOT", "JWG0903700", "JWG0903701", "Yes", "J0905474"
"JWG0903700-4", "EPA 8260", "JWG0903700-4", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK

DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"MW-16C","EPA 8011","J0905474-007","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 20:18","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-16C","EPA 8011","J0905474-007","E82502","630206","1,1,1,2-Tetrachloroethane","0.625",,"ug/L",,"SURR","1",,"125",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 20:18","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-9A","EPA 8011","J0905474-009","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 20:40","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-9A","EPA 8011","J0905474-009","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 20:40","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-9A","EPA 8011","J0905474-009","E82502","630206","1,1,1,2-Tetrachloroethane","0.573",,"ug/L",,"SURR","1",,"115",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 20:40","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-9C","EPA 8011","J0905474-010","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:02","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-9C","EPA 8011","J0905474-010","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:02","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-9C","EPA 8011","J0905474-010","E82502","630206","1,1,1,2-Tetrachloroethane","0.618",,"ug/L",,"SURR","1",,"124",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:02","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-10A","EPA 8011","J0905474-011","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:24","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-10A","EPA 8011","J0905474-011","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:24","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-10A","EPA 8011","J0905474-011","E82502","630206","1,1,1,2-Tetrachloroethane","0.559",,"ug/L",,"SURR","1",,"112",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:24","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-10C","EPA 8011","J0905474-012","E82502","106934","1,2-

Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:46","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-10C","EPA 8011","J0905474-012","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:46","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-10C","EPA 8011","J0905474-012","E82502","630206","1,1,1,2-Tetrachloroethane","0.598","ug/L",,"SURRE","1",,"120",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 21:46","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"DUP-1","EPA 8011","J0905474-013","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 22:09","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"DUP-1","EPA 8011","J0905474-013","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 22:09","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"DUP-1","EPA 8011","J0905474-013","E82502","630206","1,1,1,2-Tetrachloroethane","0.558","ug/L",,"SURRE","1",,"112",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009 22:09","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-11AMS","EPA 8011","JWG0903692-1","E82502","106934","1,2-Dibromoethane","0.386","ug/L",,"0.0070","SPK","1",,"154",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MS","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:21","TOT","JWG0903692","JWG0903741","Yes","0.250",,"J0905474"
"MW-11AMS","EPA 8011","JWG0903692-1","E82502","96128","1,2-Dibromo-3-Chloropropane","0.333","ug/L",,"0.0057","SPK","1",,"133",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MS","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:21","TOT","JWG0903692","JWG0903741","Yes","0.250",,"J0905474"
"MW-11AMS","EPA 8011","JWG0903692-1","E82502","630206","1,1,1,2-Tetrachloroethane","0.751","ug/L",,"SURRE","1",,"150",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MS","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:21","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-11ADMS","EPA 8011","JWG0903692-2","E82502","106934","1,2-Dibromoethane","0.372","ug/L",,"0.0070","SPK","1",,"149",,"4",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MSD","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:43","TOT","JWG0903692","JWG0903741","Yes","0.250",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009

17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/06/2009 17:08","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","179601231","Xylene, m,p-
","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes",,"J0905474"

"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","95476","Xylene, o-
","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-
4","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","96184","1,2,3-
Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","106467","1,4-
Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","95501","1,2-
Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","46.763","ug/L","SURR","1","94","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","DEP-SURR-019","4-
Bromofluorobenzene","48.217","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","DEP-SURR-
047","Dibromofluoromethane","46.207","ug/L","SURR","1","92","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009
17:08","11/06/2009 17:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"JWG0903700-4","EPA 8260","JWG0903700-4","E82502","DEP-SURR-038","Toluene-
d8","46.933","ug/L","SURR","1","94","89544","OAK HAMMOCK DISPOSAL","11/06/2009
17:08","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/06/2009 17:08","11/06/2009
17:08","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-
1","E82502","74873","Chloromethane","20.5","ug/L","0.17","SPK","1","102","1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75014","Vinyl chloride","20.5","ug/L","0.25","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","74839","Bromomethane","16.6","ug/L","0.14","SPK","1","83","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75003","Chloroethane","23.3","ug/L","0.19","SPK","1","117","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75694","Trichlorofluoromethane","22.8","ug/L","0.25","SPK","1","114","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75354","1,1-Dichloroethene","21.8","ug/L","0.16","SPK","1","109","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","67641","Acetone","98.2","ug/L","2.4","SPK","1","98","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","74884","Iodomethane","112","ug/L","2.5","SPK","1","112","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75150","Carbon disulfide","100","ug/L","0.84","SPK","1","100","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75092","Methylene chloride","19.9","ug/L","0.72","SPK","1","100","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","156605","trans-1,2-Dichloroethene","21.3","ug/L","0.13","SPK","1","107","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","107131","Acrylonitrile","105","ug/L","0.59","SPK","1","105","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75343","1,1-

Dichloroethane", "21.4", "ug/L", "0.56", "SPK", "1", "107", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "108054", "Vinyl acetate", "96.7", "ug/L", "0.60", "SPK", "1", "97", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "100", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "156592", "cis-1,2-Dichloroethene", "19.6", "ug/L", "0.12", "SPK", "1", "98", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "78933", "2-Butanone", "99.9", "ug/L", "0.56", "SPK", "1", "100", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "100", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "74975", "Bromochloromethane", "21.7", "ug/L", "0.14", "SPK", "1", "108", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "67663", "Chloroform", "21.3", "ug/L", "0.10", "SPK", "1", "106", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "71556", "1,1,1-Trichloroethane", "21.5", "ug/L", "0.21", "SPK", "1", "108", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "56235", "Carbon tetrachloride", "20.8", "ug/L", "0.18", "SPK", "1", "104", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "71432", "Benzene", "20.2", "ug/L", "0.52", "SPK", "1", "101", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "107062", "1,2-Dichloroethane", "20.3", "ug/L", "0.15", "SPK", "1", "101", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "79016", "Trichloroethene", "20.0", "ug/L", "0.15", "SPK", "1", "100", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-1", "E82502", "78875", "1,2-Dichloropropane", "19.6", "ug/L", "0.057", "SPK", "1", "98", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/04/2009 11:05", "AQUEOUS-Groundwater", "MS", "J2081512429", "5030", "RES/TOT", "Yes", "11/07/2009 01:55", "11/07/2009 01:55", "TOT", "JWG0903700", "JWG0903701", "Yes", "20.0", "J0905474"
"MW-11CMS", "EPA 8260", "JWG0903700-

1","E82502","74953","Dibromomethane","21.6","ug/L","0.12","SPK","1","108","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","75274","Bromodichloromethane","19.6","ug/L","0.10","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","10061015","cis-1,3-Dichloropropene","18.5","ug/L","0.12","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","108101","4-Methyl-2-pentanone","99.3","ug/L","0.37","SPK","1","99","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","108883","Toluene","20.1","ug/L","0.52","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","10061026","trans-1,3-Dichloropropene","18.0","ug/L","0.12","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","79005","1,1,2-Trichloroethane","19.8","ug/L","0.21","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","127184","Tetrachloroethene","19.0","ug/L","0.22","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","591786","2-Hexanone","94.1","ug/L","0.36","SPK","1","94","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","124481","Dibromochloromethane","19.4","ug/L","0.11","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","106934","1,2-Dibromoethane","20.5","ug/L","0.18","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","108907","Chlorobenzene","18.7","ug/L","0.15","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009

01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","630206","1,1,1,2-
Tetrachloroethane","19.2","ug/L","0.10","SPK","1","96","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-
1","E82502","100414","Ethylbenzene","20.3","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","179601231","Xylene, m,p-
","39.7","ug/L","0.22","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","40.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","95476","Xylene, o-
","20.0","ug/L","0.10","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-
1","E82502","100425","Styrene","19.7","ug/L","0.051","SPK","1","99","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-
1","E82502","75252","Bromoform","17.2","ug/L","0.12","SPK","1","86","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","79345","1,1,2,2-
Tetrachloroethane","18.4","ug/L","0.15","SPK","1","92","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","96184","1,2,3-
Trichloropropane","19.9","ug/L","0.16","SPK","1","99","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","106467","1,4-
Dichlorobenzene","18.8","ug/L","0.14","SPK","1","94","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","110576","trans-1,4-Dichloro-2-
butene","17.1","ug/L","1.1","SPK","1","85","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","95501","1,2-
Dichlorobenzene","19.0","ug/L","0.17","SPK","1","95","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009
01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CMS","EPA 8260","JWG0903700-1","E82502","96128","1,2-Dibromo-3-

Chloropropane","18.2","ug/L","0.26","SPK","1","91","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CMS","EPA 8260","JWG0903700-1","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","47.797","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MS","J2081512429","5030","RES/TOT","Yes","11/07/2009 01:55","11/07/2009 01:55","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"

"MW-11ADMS","EPA 8011","JWG0903692-2","E82502","96128","1,2-Dibromo-3-Chloropropane","0.339","ug/L","0.0057","SPK","1","136","2","0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MSD","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:43","TOT","JWG0903692","JWG0903741","Yes","0.250","J0905474"

"MW-11ADMS","EPA 8011","JWG0903692-2","E82502","630206","1,1,1,2-Tetrachloroethane","0.756","ug/L","SURR","1","151","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MSD","J2081512429","Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 11:43","TOT","JWG0903692","JWG0903741","Yes","0.5","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440382","Arsenic","11","ug/L","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 21:37","TOT","100118","179712","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440393","Barium","25.5","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440473","Chromium","2.2","ug/L","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440484","Cobalt","1.5","ug/L","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes","J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6010","J0905474-001","E82502","7439896","Iron","13300",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:28","TOT","100509","179761","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 7470","J0905474-001","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:12","TOT","100280","178774","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440020","Nickel","2.7",,"ug/L",,"0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6010","J0905474-001","E82502","7440235","Sodium","35.3",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:27","TOT","100509","179761","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440622","Vanadium","2.1",,"ug/L","I","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11A","EPA 6020","J0905474-001","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:28","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440382","Arsenic","0.29","ug/L","I","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 21:42","TOT","100118","179712","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440393","Barium","13.5","ug/L","0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440473","Chromium","0.9","ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6010","J0905474-002","E82502","7439896","Iron","496","ug/L","4","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:31","TOT","100509","179761","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 7470","J0905474-002","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:24","TOT","100280","178774","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440020","Nickel","0.5","ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6010","J0905474-002","E82502","7440235","Sodium","11.4","mg/L","U","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:31","TOT","100509","179761","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11C","EPA 6020","J0905474-002","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:33","TOT","100118","179559","Yes",,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440382","Arsenic","1.97","ug/L","U","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 21:47","TOT","100118","179712","Yes",,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440393","Barium","12","ug/L","U","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,"J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75694","Trichlorofluoromethane","22.7","ug/L","U","0.25","SPK","1",,,"114","0","20","89544","OAK

HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75354","1,1-Dichloroethene","22.3","ug/L","0.16","SPK","1","111","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","67641","Acetone","101","ug/L","2.4","SPK","1","101","3","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","74884","Iodomethane","118","ug/L","2.5","SPK","1","118","6","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75150","Carbon disulfide","104","ug/L","0.84","SPK","1","104","4","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75092","Methylene chloride","20.3","ug/L","0.72","SPK","1","101","2","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","156605","trans-1,2-Dichloroethene","20.8","ug/L","0.13","SPK","1","104","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","107131","Acrylonitrile","105","ug/L","0.59","SPK","1","105","0","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75343","1,1-Dichloroethane","20.9","ug/L","0.56","SPK","1","105","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","108054","Vinyl acetate","94.3","ug/L","0.60","SPK","1","94","3","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","156592","cis-1,2-Dichloroethene","20.1","ug/L","0.12","SPK","1","100","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","78933","2-Butanone","101","ug/L","0.56","SPK","1","101","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","74975","Bromochloromethane","21.3","ug/L","0.14","SPK","1","106","2","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","67663","Chloroform","21.2","ug/L","0.10","SPK","1","106","0","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","71556","1,1,1-Trichloroethane","21.8","ug/L","0.21","SPK","1","109","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","56235","Carbon tetrachloride","22.1","ug/L","0.18","SPK","1","110","6","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","71432","Benzene","20.3","ug/L","0.52","SPK","1","102","0","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","107062","1,2-Dichloroethane","20.9","ug/L","0.15","SPK","1","104","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","79016","Trichloroethene","20.4","ug/L","0.15","SPK","1","102","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","78875","1,2-Dichloropropane","20.8","ug/L","0.057","SPK","1","104","6","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","74953","Dibromomethane","21.4","ug/L","0.12","SPK","1","107","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","75274","Bromodichloromethane","19.0","ug/L","0.10","SPK","1","95","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","10061015","cis-1,3-Dichloropropene","19.0","ug/L","0.12","SPK","1","95","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","108101","4-Methyl-2-
pentanone","94.0","ug/L","0.37","SPK","1","94","5","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","108883","Toluene","19.5","ug/L","0.52","SPK","1","98","3","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","10061026","trans-1,3-
Dichloropropene","19.2","ug/L","0.12","SPK","1","96","6","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","79005","1,1,2-
Trichloroethane","18.8","ug/L","0.21","SPK","1","94","5","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","127184","Tetrachloroethene","19.7","ug/L","0.22","SPK","1","98","4","1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","591786","2-
Hexanone","101","ug/L","0.36","SPK","1","101","7","25","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","124481","Dibromochloromethane","18.7","ug/L","0.11","SPK","1","93","4","1.0","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","106934","1,2-
Dibromoethane","20.9","ug/L","0.18","SPK","1","104","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","108907","Chlorobenzene","19.5","ug/L","0.15","SPK","1","97","4","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","630206","1,1,1,2-
Tetrachloroethane","19.7","ug/L","0.10","SPK","1","98","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","100414","Ethylbenzene","20.3","ug/L","0.10","SPK","1","102","0","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"

"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","179601231","Xylene, m,p-
","40.9","ug/L","0.22","SPK","1","102","3","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","40.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","95476","Xylene, o-
","19.9","ug/L","0.10","SPK","1","99","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","100425","Styrene","19.0","ug/L","0.051","SPK","1","95","4","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-
2","E82502","75252","Bromoform","17.8","ug/L","0.12","SPK","1","89","4","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","79345","1,1,2,2-
Tetrachloroethane","18.8","ug/L","0.15","SPK","1","94","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","96184","1,2,3-
Trichloropropane","18.9","ug/L","0.16","SPK","1","94","5","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","106467","1,4-
Dichlorobenzene","18.8","ug/L","0.14","SPK","1","94","0","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","110576","trans-1,4-Dichloro-2-
butene","18.1","ug/L","1.1","SPK","1","91","6","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","95501","1,2-
Dichlorobenzene","20.2","ug/L","0.17","SPK","1","101","6","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","96128","1,2-Dibromo-3-
Chloropropane","20.4","ug/L","0.26","SPK","1","102","11","5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009
02:23","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","47.394","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009
02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
"MW-11CDMS","EPA 8260","JWG0903700-2","E82502","DEP-SURR-019","4-
Bromofluorobenzene","48.872","ug/L","SURR","1","98","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009

02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
 "MW-11CDMS","EPA 8260","JWG0903700-2","E82502","DEP-SURR-047","Dibromofluoromethane","45.896","ug/L","SURRE","1","92","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
 "MW-11CDMS","EPA 8260","JWG0903700-2","E82502","DEP-SURR-038","Toluene-d8","48.392","ug/L","SURRE","1","97","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","MSD","J2081512429","5030","RES/TOT","Yes","11/07/2009 02:23","11/07/2009 02:23","TOT","JWG0903700","JWG0903701","Yes","50","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","74873","Chloromethane","20.0","ug/L","0.17","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75014","Vinyl chloride","20.5","ug/L","0.25","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","74839","Bromomethane","21.9","ug/L","0.14","SPK","1","110","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75003","Chloroethane","22.9","ug/L","0.19","SPK","1","114","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75694","Trichlorofluoromethane","21.5","ug/L","0.25","SPK","1","108","20","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75354","1,1-Dichloroethene","20.9","ug/L","0.16","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","67641","Acetone","98.5","ug/L","2.4","SPK","1","99","50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
 "JWG0903700-3","EPA 8260","JWG0903700-3","E82502","74884","Iodomethane","116","ug/L","2.5","SPK","1","116","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
 "MW-9C","EPA 6010","J0905474-010","E82502","7439896","Iron","690","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:17","TOT","100509","179761","Yes","J0905474"
 "MW-9C","EPA 6020","J0905474-010","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes","J0905474"
 "MW-9C","EPA 7470","J0905474-

010","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:37","TOT","100280","178774","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7440020","Nickel","7.6","ug/L","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-9C","EPA 6010","J0905474-

010","E82502","7440235","Sodium","6.54","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:17","TOT","100509","179761","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7440622","Vanadium","2.8","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-9C","EPA 6020","J0905474-

010","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,"J0905474" "MW-10A","EPA 6020","J0905474-

011","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474" "MW-10A","EPA 6020","J0905474-

011","E82502","7440382","Arsenic","1.81","ug/L","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:31","TOT","100118","179712","Yes",,"J0905474" "MW-10A","EPA 6020","J0905474-

011","E82502","7440393","Barium","4","ug/L","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474" "MW-10A","EPA 6020","J0905474-

011","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75150","Carbon disulfide","101","ug/L","0.84","SPK","1","101","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75092","Methylene chloride","20.6","ug/L","0.72","SPK","1","103","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","156605","trans-1,2-Dichloroethene","21.0","ug/L","0.13","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","107131","Acrylonitrile","101","ug/L","0.59","SPK","1","101","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75343","1,1-Dichloroethane","20.7","ug/L","0.56","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","108054","Vinyl acetate","112","ug/L","0.60","SPK","1","112","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","156592","cis-1,2-Dichloroethene","20.5","ug/L","0.12","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","78933","2-Butanone","97.5","ug/L","0.56","SPK","1","98","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","74975","Bromochloromethane","21.1","ug/L","0.14","SPK","1","105","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","67663","Chloroform","20.9","ug/L","0.10","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","71556","1,1,1-Trichloroethane","21.1","ug/L","0.21","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","56235","Carbon tetrachloride","21.3","ug/L","0.18","SPK","1","107","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"

"JWG0903700-3","EPA 8260","JWG0903700-

3","E82502","71432","Benzene","20.3","ug/L","0.52","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","107062","1,2-Dichloroethane","20.6","ug/L","0.15","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","79016","Trichloroethene","20.7","ug/L","0.15","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","78875","1,2-Dichloropropane","20.2","ug/L","0.057","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","74953","Dibromomethane","21.2","ug/L","0.12","SPK","1","106","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75274","Bromodichloromethane","20.2","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","10061015","cis-1,3-Dichloropropene","19.4","ug/L","0.12","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","108101","4-Methyl-2-pentanone","91.5","ug/L","0.37","SPK","1","92","25","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","108883","Toluene","20.3","ug/L","0.52","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","10061026","trans-1,3-Dichloropropene","19.3","ug/L","0.12","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","79005","1,1,2-Trichloroethane","19.4","ug/L","0.21","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","127184","Tetrachloroethene","20.3","ug/L","0.22","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","591786","2-Hexanone","93.7","ug/L","0.36","SPK","1","94","25","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","100","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-

3","E82502","124481","Dibromochloromethane","19.8","ug/L","0.11","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","106934","1,2-Dibromoethane","19.9","ug/L","0.18","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","108907","Chlorobenzene","19.6","ug/L","0.15","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","630206","1,1,1,2-Tetrachloroethane","20.1","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","100414","Ethylbenzene","20.2","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","179601231","Xylene, m,p-","40.4","ug/L","0.22","SPK","1","101","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","40.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","95476","Xylene, o-","20.1","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","100425","Styrene","19.8","ug/L","0.051","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","75252","Bromoform","17.8","ug/L","0.12","SPK","1","89","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","79345","1,1,2,2-Tetrachloroethane","18.5","ug/L","0.15","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","96184","1,2,3-Trichloropropane","18.6","ug/L","0.16","SPK","1","93","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","106467","1,4-Dichlorobenzene","18.9","ug/L","0.14","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","110576","trans-1,4-Dichloro-2-butene","18.6","ug/L","1.1","SPK","1","93","20","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0","J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","95501","1,2-Dichlorobenzene","19.5","ug/L","0.17","SPK","1","97","1.0","89544","OAK HAMMOCK

DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","96128","1,2-Dibromo-3-Chloropropane","19.2",,"ug/L",,"0.26","SPK","1",,"96",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","20.0",,"J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","48.229",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","49.158",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","DEP-SURR-047","Dibromofluoromethane","47.485",,"ug/L",,"SURR","1",,"95",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"JWG0903700-3","EPA 8260","JWG0903700-3","E82502","DEP-SURR-038","Toluene-d8","48.59",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/06/2009 16:12","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/06/2009 16:12","11/06/2009 16:12","TOT","JWG0903700","JWG0903701","Yes","50",,"J0905474"
"MW-11A","EPA 8011","J0905474-001","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L",,"U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 10:59","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-11A","EPA 8011","J0905474-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L",,"U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 10:59","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-11A","EPA 8011","J0905474-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.735",,"ug/L",,"SURR","1",,"147",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 10:59","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-11C","EPA 8011","J0905474-002","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L",,"U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 12:05","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-11C","EPA 8011","J0905474-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L",,"U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 12:05","TOT","JWG0903692","JWG0903741","Yes",,"J0905474"
"MW-11C","EPA 8011","J0905474-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.72",,"ug/L",,"SURR","1",,"144",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009 12:05","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-12A","EPA 8011","J0905474-003","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L",,"U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009

12:27","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-12A","EPA 8011","J0905474-003","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009
12:27","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-12A","EPA 8011","J0905474-003","E82502","630206","1,1,1,2-
Tetrachloroethane","0.727","ug/L",,"SURRE","1",,"145",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/10/2009 12:27","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-12C","EPA 8011","J0905474-004","E82502","106934","1,2-
Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009
12:49","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-12C","EPA 8011","J0905474-004","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/10/2009
12:49","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-12C","EPA 8011","J0905474-004","E82502","630206","1,1,1,2-
Tetrachloroethane","0.731","ug/L",,"SURRE","1",,"146",,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/10/2009 12:49","TOT","JWG0903692","JWG0903741","Yes","0.5",,"J0905474"
"MW-10A","EPA 6020","J0905474-
011","E82502","7440439","Cadmium","0.15","ug/L","I","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:22","TOT","100118","179559","Yes",,,,"J0905474"
"MW-10A","EPA 6020","J0905474-
011","E82502","7440473","Chromium","4.2","ug/L",,"0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:22","TOT","100118","179559","Yes",,,,"J0905474"
"MW-10A","EPA 6020","J0905474-
011","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:22","TOT","100118","179559","Yes",,,,"J0905474"
"MW-10A","EPA 6020","J0905474-
011","E82502","7440508","Copper","1.1","ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:22","TOT","100118","179559","Yes",,,,"J0905474"
"MW-10A","EPA 6010","J0905474-
011","E82502","7439896","Iron","676","ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:21","TOT","100509","179761","Yes",,,,"J0905474"
"MW-10A","EPA 6020","J0905474-
011","E82502","7439921","Lead","0.8","ug/L","I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 13:52","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:22","TOT","100118","179559","Yes",,,,"J0905474"

"MW-10A","EPA 7470","J0905474-011","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:38","TOT","100280","178774","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7440020","Nickel","1.2","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10A","EPA 6010","J0905474-011","E82502","7440235","Sodium","8.72","mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:20","TOT","100509","179761","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7440622","Vanadium","2.4","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10A","EPA 6020","J0905474-011","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:22","TOT","100118","179559","Yes",,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440382","Arsenic","0.63","ug/L",,"0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:36","TOT","100118","179712","Yes",,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440393","Barium","21.4","ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440473","Chromium","1.5","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6010","J0905474-012","E82502","7439896","Iron","845","ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:26","TOT","100509","179761","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7439921","Lead","0.3","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 7470","J0905474-012","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:40","TOT","100280","178774","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440020","Nickel","0.5","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes",,,"J0905474"

"MW-10C","EPA 6010","J0905474-012","E82502","7440235","Sodium","6.56","ug/L","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:25","TOT","100509","179761","Yes","J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes","J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440622","Vanadium","2.2","ug/L","I","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes","J0905474"

"MW-10C","EPA 6020","J0905474-012","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:27","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440382","Arsenic","1.5","ug/L","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:41","TOT","100118","179712","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440393","Barium","2.3","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440473","Chromium","2.1","ug/L","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes","J0905474"

"DUP-1","EPA 6020","J0905474-013","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009

08:32","TOT","100118","179559","Yes",,,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7440508","Copper","0.4",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:32","TOT","100118","179559","Yes",,,,"J0905474"
"DUP-1","EPA 6010","J0905474-
013","E82502","7439896","Iron","647",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:29","TOT","100509","179761","Yes",,,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 00:00","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:32","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 8011","J0905474-005","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
19:33","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-13A","EPA 8011","J0905474-005","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
19:33","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-13A","EPA 8011","J0905474-005","E82502","630206","1,1,1,2-
Tetrachloroethane","0.691",,"ug/L",,"SURR","1",,"138",,,,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 19:33","TOT","JWG0903692","JWG0903741","Yes","0.5",,,,"J0905474"
"MW-13C","EPA 8011","J0905474-006","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
19:56","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-13C","EPA 8011","J0905474-006","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
19:56","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-13C","EPA 8011","J0905474-006","E82502","630206","1,1,1,2-
Tetrachloroethane","0.678",,"ug/L",,"SURR","1",,"136",,,,"89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:42","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/06/2009
11:00","11/09/2009 19:56","TOT","JWG0903692","JWG0903741","Yes","0.5",,,,"J0905474"
"MW-16C","EPA 8011","J0905474-007","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,,,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/06/2009 11:00","11/09/2009
20:18","TOT","JWG0903692","JWG0903741","Yes",,,,"J0905474"
"MW-12A","EPA 6020","J0905474-
003","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:38","TOT","100118","179559","Yes",,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440473","Chromium","1.4","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440484","Cobalt","0.9","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6010","J0905474-003","E82502","7439896","Iron","1240","ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:54","TOT","100509","179761","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 7470","J0905474-003","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:25","TOT","100280","178774","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440020","Nickel","2","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6010","J0905474-003","E82502","7440235","Sodium","10.2","mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:54","TOT","100509","179761","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440622","Vanadium","2","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,"J0905474"

"MW-12A","EPA 6020","J0905474-003","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:38","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440382","Arsenic","0.2","ug/L","U","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 21:52","TOT","100118","179712","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440393","Barium","17","ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6020","J0905474-004","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:43","TOT","100118","179559","Yes",,,"J0905474"

"MW-12C","EPA 6010","J0905474-004","E82502","7439896","Iron","617","ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009

14:58","TOT","100509","179761","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 7470","J0905474-
004","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:27","TOT","100280","178774","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 6010","J0905474-
004","E82502","7440235","Sodium","5.49",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
14:58","TOT","100509","179761","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-12C","EPA 6020","J0905474-
004","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 10:05","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:43","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440382","Arsenic","16.4",,"ug/L",,"0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES2","Yes","11/06/2009 10:37","11/16/2009

21:57","TOT","100118","179712","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440393","Barium","8.1",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440439","Cadmium","0.25",,"ug/L","I","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440473","Chromium","3.2",,"ug/L",,"0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440484","Cobalt","0.6",,"ug/L","I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6010","J0905474-
005","E82502","7439896","Iron","14100",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:01","TOT","100509","179761","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 7470","J0905474-
005","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:28","TOT","100280","178774","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440020","Nickel","0.6",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009

07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6010","J0905474-
005","E82502","7440235","Sodium","7.42",,"mg/L",,"0.02","TRG","1",,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:01","TOT","100509","179761","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440622","Vanadium","3",,"ug/L","I","1.2","TRG","1",,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-1C","EPA 8260","J0905564-002","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-
002","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-
002","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-13A","EPA 6020","J0905474-
005","E82502","7440666","Zinc","30",,"ug/L",,"4","TRG","1",,,"10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 09:10","AQUEOUS-

Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:48","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440382","Arsenic","0.29",,"ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:02","TOT","100118","179712","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440393","Barium","18.5",,"ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 6010","J0905474-006","E82502","7439896","Iron","533",,"ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:05","TOT","100509","179761","Yes",,,,"J0905474"
"MW-13C","EPA 6020","J0905474-006","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 07:53","TOT","100118","179559","Yes",,,,"J0905474"
"MW-13C","EPA 7470","J0905474-006","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:30","TOT","100280","178774","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-13C","EPA 6010","J0905474-
006","E82502","7440235","Sodium","7.76","mg/L","0.02","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:05","TOT","100509","179761","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-13C","EPA 6020","J0905474-
006","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:42","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
07:53","TOT","100118","179559","Yes","J0905474"
"MW-16C","EPA 6020","J0905474-
007","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:07","TOT","100118","179559","Yes","J0905474"
"MW-16C","EPA 6020","J0905474-
007","E82502","7440382","Arsenic","0.56","ug/L","0.20","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009
22:16","TOT","100118","179712","Yes","J0905474"
"MW-16C","EPA 6020","J0905474-
007","E82502","7440393","Barium","23.6","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-
Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:07","TOT","100118","179559","Yes","J0905474"
"MW-16C","EPA 6020","J0905474-
007","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440473","Chromium","1.2","ug/L","I","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6010","J0905474-007","E82502","7439896","Iron","1420","ug/L","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:09","TOT","100509","179761","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7439921","Lead","0.4","ug/L","I","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 7470","J0905474-007","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:31","TOT","100280","178774","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440020","Nickel","0.6","ug/L","I","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6010","J0905474-007","E82502","7440235","Sodium","11.4","mg/L","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK

DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:09","TOT","100509","179761","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-16C","EPA 6020","J0905474-007","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:07","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440382","Arsenic","1.51","ug/L","U","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:21","TOT","100118","179712","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440393","Barium","2.4","ug/L","U","0.5","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440473","Chromium","2","ug/L","I","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-009","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:12","TOT","100118","179559","Yes",,"J0905474"
"MW-9A","EPA 6020","J0905474-

009","E82502","7440508","Copper","0.4","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6010","J0905474-
009","E82502","7439896","Iron","650","ug/L","4","TRG","1",,,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:13","TOT","100509","179761","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 7470","J0905474-
009","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:33","TOT","100280","178774","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7440020","Nickel","0.8","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7782492","Selenium","1.4","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6010","J0905474-
009","E82502","7440235","Sodium","13.2","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:12","TOT","100509","179761","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7440622","Vanadium","1.4","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9A","EPA 6020","J0905474-
009","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 12:15","AQUEOUS-
Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009
08:12","TOT","100118","179559","Yes",,,,,"J0905474"
"MW-9C","EPA 6020","J0905474-

010","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440382","Arsenic","0.27","ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES2","Yes","11/06/2009 10:37","11/16/2009 22:26","TOT","100118","179712","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440393","Barium","45.7","ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440473","Chromium","1.3","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"MW-9C","EPA 6020","J0905474-
010","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:17","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 7470","J0905474-
013","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:41","TOT","100280","178774","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7440020","Nickel","0.8","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7782492","Selenium","1.2","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-

013","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 6010","J0905474-
013","E82502","7440235","Sodium","13.5","mg/L","U","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:29","TOT","100509","179761","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"DUP-1","EPA 6020","J0905474-
013","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429",,"3020A","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 08:32","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440382","Arsenic","0.2","ug/L","U","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES2","Yes","11/06/2009 10:37","11/16/2009 20:18","TOT","100118","179712","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6010","J0905474-
MB","E82502","7439896","Iron","4",,"ug/L","U","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:21","TOT","100509","179761","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 7470","J0905474-
MB","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 13:48","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 15:52","TOT","100280","178774","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6010","J0905474-
MB","E82502","7440235","Sodium","0.02",,"mg/L","U","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:20","TOT","100509","179761","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"J0905474-MB","EPA 6020","J0905474-
MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:10","TOT","100118","179559","Yes",,"J0905474"
"MW-11AMS","EPA 7470","J0905474-
MS1","E82502","7439976","Mercury","4.33",,"ug/L",,"0.08","SPK","1",,"87",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MS","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:14","TOT","100280","178774","Yes","5.00",,"J0905474"
"MW-11ADMS","EPA 7470","J0905474-
DMS1","E82502","7439976","Mercury","4.21",,"ug/L",,"0.08","SPK","1",,"84",,"3",,"0.50","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","MSD","J2081512429",,"Gen
Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 16:18","TOT","100280","178774","Yes","5.00",,"J0905474"
"MW-11CMS","EPA 6010","J0905474-
MS2","E82502","7439896","Iron","2380",,"ug/L",,"4",,"SPK","1",,"94",,"50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009

14:34","TOT","100509","179761","Yes","2000","J0905474"
"MW-11CMS","EPA 6010","J0905474-
MS2","E82502","7440235","Sodium","20.9","mg/L","0.02","SPK","1","95","0.50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MS","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
14:34","TOT","100509","179761","Yes","10.0","J0905474"
"MW-11CDMS","EPA 6010","J0905474-
DMS2","E82502","7439896","Iron","2370","ug/L","4","SPK","1","94","1","50","89544","OAK HAMMOCK
DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
14:37","TOT","100509","179761","Yes","2000","J0905474"
"MW-11CDMS","EPA 6010","J0905474-
DMS2","E82502","7440235","Sodium","20.8","mg/L","0.02","SPK","1","94","0","0.50","89544","OAK
HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-
Groundwater","MSD","J2081512429","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
14:37","TOT","100509","179761","Yes","10.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440360","Antimony","50.2","ug/L","0.4","SPK","1","100","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440382","Arsenic","49.8","ug/L","0.20","SPK","1","100","0.50","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES2","Yes","11/06/2009
10:37","11/16/2009 20:23","TOT","100118","179712","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440393","Barium","53.1","ug/L","0.5","SPK","1","106","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440417","Beryllium","49.5","ug/L","0.2","SPK","1","99","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440439","Cadmium","49.6","ug/L","0.12","SPK","1","99","0.50","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440473","Chromium","54.3","ug/L","0.8","SPK","1","109","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440484","Cobalt","52.9","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440508","Copper","52","ug/L","0.3","SPK","1","104","2.0","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009
10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6010","J0905474-
LCS","E82502","7439896","Iron","1910","ug/L","4","SPK","1","95","50","89544","OAK HAMMOCK
DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/11/2009
13:37","11/16/2009 14:24","TOT","100509","179761","Yes","2000","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7439921","Lead","54.4","ug/L","0.2","SPK","1","109","1.0","89544","OAK HAMMOCK

DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 7470","J0905474-
LCS","E82502","7439976","Mercury","5.08","ug/L","0.08","SPK","1","102","0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 13:48","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/09/2009 13:48","11/10/2009 15:53","TOT","100280","178774","Yes","5.00","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440020","Nickel","53.6","ug/L","0.3","SPK","1","107","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7782492","Selenium","45.8","ug/L","0.8","SPK","1","92","2.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440224","Silver","52.9","ug/L","0.08","SPK","1","106","0.50","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6010","J0905474-
LCS","E82502","7440235","Sodium","9.65","mg/L","0.02","SPK","1","97","0.50","89544","OAK HAMMOCK DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:24","TOT","100509","179761","Yes","10.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440280","Thallium","53.5","ug/L","0.2","SPK","1","107","1.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440622","Vanadium","53.2","ug/L","1.2","SPK","1","106","5.0","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","50.0","J0905474"
"J0905474-LCS","EPA 6020","J0905474-
LCS","E82502","7440666","Zinc","96.6","ug/L","4","SPK","1","97","10","89544","OAK HAMMOCK DISPOSAL","11/06/2009 10:37","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/06/2009 10:37","11/12/2009 06:15","TOT","100118","179559","Yes","100","J0905474"
"MW-11A","EPA 300.0 (Chloride)","J0905474-
001","E82502","16887006","Chloride","79","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","No
Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"
"MW-11C","EPA 300.0 (Chloride)","J0905474-
002","E82502","16887006","Chloride","18","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","No
Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"
"MW-12A","EPA 300.0 (Chloride)","J0905474-
003","E82502","16887006","Chloride","13","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","No
Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"
"MW-12C","EPA 300.0 (Chloride)","J0905474-
004","E82502","16887006","Chloride","9.1","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","No
Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"
"MW-13A","EPA 300.0 (Chloride)","J0905474-
005","E82502","16887006","Chloride","9.8","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","No
Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-13C","EPA 300.0 (Chloride)","J0905474-006","E82502","16887006","Chloride","13","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-16C","EPA 300.0 (Chloride)","J0905474-007","E82502","16887006","Chloride","22","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-9A","EPA 300.0 (Chloride)","J0905474-009","E82502","16887006","Chloride","30","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-9C","EPA 300.0 (Chloride)","J0905474-010","E82502","16887006","Chloride","13","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-10A","EPA 300.0 (Chloride)","J0905474-011","E82502","16887006","Chloride","8.2","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"MW-10C","EPA 300.0 (Chloride)","J0905474-012","E82502","16887006","Chloride","8.2","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"DUP-1","EPA 300.0 (Chloride)","J0905474-013","E82502","16887006","Chloride","30","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"J0905474-MB1","EPA 300.0 (Chloride)","J0905474-MB1","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 11:53","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"J0905474-MB2","EPA 300.0 (Chloride)","J0905474-MB2","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 11:53","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","J0905474"

"J0905474-LCS1","EPA 300.0 (Chloride)","J0905474-LCS1","E82502","16887006","Chloride","5.20","mg/L","0.031","SPK","1","104","0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 11:53","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","5.00","J0905474"

"J0905474-LCS2","EPA 300.0 (Chloride)","J0905474-LCS2","E82502","16887006","Chloride","104","mg/L","0.031","SPK","1","104","0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 11:53","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","178001","178001","Yes","100","J0905474"

"MW-11A","EPA 300.0 (Nitrate (N))","J0905474-001","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 15:10","11/05/2009 15:10","TOT","177982","177982","Yes","J0905474"

"MW-11C","EPA 300.0 (Nitrate (N))","J0905474-002","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 15:25","11/05/2009 15:25","TOT","177982","177982","Yes","J0905474"

"MW-12A","EPA 300.0 (Nitrate (N))","J0905474-003","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009

10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 15:40","11/05/2009 15:40","TOT","177982","177982","Yes",,"J0905474"

"MW-12C","EPA 300.0 (Nitrate (N))","J0905474-004","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 15:55","11/05/2009 15:55","TOT","177982","177982","Yes",,"J0905474"

"MW-13A","EPA 300.0 (Nitrate (N))","J0905474-005","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 09:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 16:10","11/05/2009 16:10","TOT","177982","177982","Yes",,"J0905474"

"MW-13C","EPA 300.0 (Nitrate (N))","J0905474-006","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 16:25","11/05/2009 16:25","TOT","177982","177982","Yes",,"J0905474"

"MW-16C","EPA 300.0 (Nitrate (N))","J0905474-007","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:40","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 16:40","11/05/2009 16:40","TOT","177982","177982","Yes",,"J0905474"

"MW-9A","EPA 300.0 (Nitrate (N))","J0905474-009","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 16:55","11/05/2009 16:55","TOT","177982","177982","Yes",,"J0905474"

"MW-9C","EPA 300.0 (Nitrate (N))","J0905474-010","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 12:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 17:10","11/05/2009 17:10","TOT","177982","177982","Yes",,"J0905474"

"MW-10A","EPA 300.0 (Nitrate (N))","J0905474-011","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:52","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 17:25","11/05/2009 17:25","TOT","177982","177982","Yes",,"J0905474"

"MW-10C","EPA 300.0 (Nitrate (N))","J0905474-012","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 13:30","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 18:26","11/05/2009 18:26","TOT","177982","177982","Yes",,"J0905474"

"DUP-1","EPA 300.0 (Nitrate (N))","J0905474-013","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/05/2009 18:41","11/05/2009 18:41","TOT","177982","177982","Yes",,"J0905474"

"J0905474-MB","EPA 300.0 (Nitrate (N))","J0905474-MB","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 11:53","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/05/2009 11:53","11/05/2009 11:53","TOT","177982","177982","Yes",,"J0905474"

"J0905474-LCS","EPA 300.0 (Nitrate (N))","J0905474-LCS","E82502","1805","Nitrate (N)","5.11","mg/L","0.038","SPK","1",,"102",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:24","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/05/2009 12:24","11/05/2009 12:24","TOT","177982","177982","Yes","5.0",,"J0905474"

"MW-11A","EPA 350.1","J0905474-001","E82502","1515","Ammonia (N)","6.6","mg/L","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009 13:15","TOT","178428","178428","Yes",,"J0905474"

"MW-11C","EPA 350.1","J0905474-002","E82502","1515","Ammonia (N)","0.040","mg/L","I","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009 11:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009 13:55","TOT","178430","178430","Yes",,"J0905474"

"MW-12A","EPA 350.1","J0905474-003","E82502","1515","Ammonia
(N)","0.31","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-12C","EPA 350.1","J0905474-004","E82502","1515","Ammonia
(N)","0.060","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-13A","EPA 350.1","J0905474-005","E82502","1515","Ammonia
(N)","1.2","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
09:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-13C","EPA 350.1","J0905474-006","E82502","1515","Ammonia
(N)","0.080","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:42","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-16C","EPA 350.1","J0905474-007","E82502","1515","Ammonia
(N)","0.10","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
08:40","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-9A","EPA 350.1","J0905474-009","E82502","1515","Ammonia
(N)","11","mg/L","0.1","TRG","10","0.5","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","DL","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-9C","EPA 350.1","J0905474-010","E82502","1515","Ammonia
(N)","0.30","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
12:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-10A","EPA 350.1","J0905474-011","E82502","1515","Ammonia
(N)","7.1","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
13:52","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-10C","EPA 350.1","J0905474-012","E82502","1515","Ammonia
(N)","0.090","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
13:30","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"DUP-1","EPA 350.1","J0905474-013","E82502","1515","Ammonia
(N)","11","mg/L","0.1","TRG","10","0.5","89544","OAK HAMMOCK DISPOSAL","11/04/2009
00:00","AQUEOUS-Groundwater","N","J2081512429","No Prep","DL","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"J0905474-MB1","EPA 350.1","J0905474-MB1","E82502","1515","Ammonia
(N)","0.01","mg/L","U","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:15","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009
13:15","TOT","178428","178428","Yes","J0905474"

"J0905474-MB2","EPA 350.1","J0905474-MB2","E82502","1515","Ammonia
(N)","0.01","mg/L","U","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
13:55","TOT","178430","178430","Yes","J0905474"

"MW-11CDUP","EPA 350.1","J0905474-002DUP","E82502","1515","Ammonia
(N)","0.038","mg/L","I","0.01","TRG","1","5","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009
11:05","AQUEOUS-Groundwater","DUP","J2081512429","No Prep","RES/TOT","Yes","11/10/2009
13:55","11/10/2009 13:55","TOT","178430","178430","Yes","J0905474"

"MW-11CMS","EPA 350.1","J0905474-002MS","E82502","1515","Ammonia
(N)","5.25","mg/L","0.01","SPK","1","104","0.05","89544","OAK HAMMOCK DISPOSAL","11/04/2009

11:05","AQUEOUS-Groundwater","MS","J2081512429","No Prep","RES/TOT","Yes","11/10/2009
 13:55","11/10/2009 13:55","TOT","178430","178430","Yes","5.00","J0905474"
 "J0905474-LCS1","EPA 350.1","J0905474-LCS1","E82502","1515","Ammonia
 (N)","4.93","mg/L","0.01","SPK","1","99","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 13:15","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/10/2009 13:15","11/10/2009
 13:15","TOT","178428","178428","Yes","5.00","J0905474"
 "J0905474-LCS2","EPA 350.1","J0905474-LCS2","E82502","1515","Ammonia
 (N)","4.97","mg/L","0.01","SPK","1","99","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 13:55","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes","5.00","J0905474"
 "MW-11A","SM18 2540 C","J0905474-001","E82502","1705","Residues- Filterable
 (TDS)","210","mg/L","9.6","TRG","2.5","20","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 11:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","DL","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-11C","SM18 2540 C","J0905474-002","E82502","1705","Residues- Filterable
 (TDS)","62","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 11:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-12A","SM18 2540 C","J0905474-003","E82502","1705","Residues- Filterable
 (TDS)","72","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-12C","SM18 2540 C","J0905474-004","E82502","1705","Residues- Filterable
 (TDS)","33","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 10:05","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-13A","SM18 2540 C","J0905474-005","E82502","1705","Residues- Filterable
 (TDS)","110","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 09:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-13C","SM18 2540 C","J0905474-006","E82502","1705","Residues- Filterable
 (TDS)","40","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 08:42","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-16C","SM18 2540 C","J0905474-007","E82502","1705","Residues- Filterable
 (TDS)","71","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 08:40","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009
 15:15","TOT","178481","178481","Yes","J0905474"
 "MW-9A","SM18 2540 C","J0905474-009","E82502","1705","Residues- Filterable
 (TDS)","140","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 12:15","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009
 15:10","TOT","178640","178640","Yes","J0905474"
 "MW-9C","SM18 2540 C","J0905474-010","E82502","1705","Residues- Filterable
 (TDS)","93","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 12:10","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009
 15:10","TOT","178640","178640","Yes","J0905474"
 "MW-10A","SM18 2540 C","J0905474-011","E82502","1705","Residues- Filterable
 (TDS)","130","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 13:52","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009
 15:10","TOT","178640","178640","Yes","J0905474"
 "MW-10C","SM18 2540 C","J0905474-012","E82502","1705","Residues- Filterable
 (TDS)","43","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009
 13:30","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009
 15:10","TOT","178640","178640","Yes","J0905474"

"DUP-1","SM18 2540 C","J0905474-013","E82502","1705","Residues- Filterable (TDS)","140","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 00:00","AQUEOUS-Groundwater","N","J2081512429","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009 15:10","TOT","178640","178640","Yes","J0905474"

"J0905474-MB1","SM18 2540 C","J0905474-MB1","E82502","1705","Residues- Filterable (TDS)","4.8","mg/L","U","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:15","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905474"

"J0905474-MB2","SM18 2540 C","J0905474-MB2","E82502","1705","Residues- Filterable (TDS)","4.8","mg/L","U","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:10","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009 15:10","TOT","178640","178640","Yes","J0905474"

"MW-13CDUP","SM18 2540 C","J0905474-006DUP","E82502","1705","Residues- Filterable (TDS)","44","mg/L","4.8","TRG","1","10","10","89544","OAK HAMMOCK DISPOSAL","11/04/2009 08:42","AQUEOUS-Groundwater","DUP","J2081512429","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","J0905474"

"J0905474-LCS1","SM18 2540 C","J0905474-LCS1","E82502","1705","Residues- Filterable (TDS)","287","mg/L","4.8","SPK","1","96","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:10","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/10/2009 15:10","11/10/2009 15:10","TOT","178640","178640","Yes","300","J0905474"

"J0905474-LCS2","SM18 2540 C","J0905474-LCS2","E82502","1705","Residues- Filterable (TDS)","297","mg/L","4.8","SPK","1","99","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:15","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/09/2009 15:15","11/09/2009 15:15","TOT","178481","178481","Yes","300","J0905474"

"MW-6A","EPA 8260","J0905509-001","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"

00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","71432","Benzene","0.58",,"ug/L","I","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009

00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","179601231","Xylene, m,p-
","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","95476","Xylene, o-
","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
15:25","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-
001","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009
00:07","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6A","EPA 8260","J0905509-001","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "MW-6A","EPA 8260","J0905509-001","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "MW-6A","EPA 8260","J0905509-001","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "MW-6A","EPA 8260","J0905509-001","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "MW-6A","EPA 8260","J0905509-001","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "MW-6A","EPA 8260","J0905509-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","J0905509"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"
 "Trip Blank6","EPA 8260","J0905604-003","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-6A","EPA 8260","J0905509-001","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.398","ug/L","SURR","1","91","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","DEP-SURR-019","4-Bromofluorobenzene","56.7","ug/L","SURR","1","113","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","DEP-SURR-047","Dibromofluoromethane","46.998","ug/L","SURR","1","94","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-6A","EPA 8260","J0905509-001","E82502","DEP-SURR-038","Toluene-d8","52.958","ug/L","SURR","1","106","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:07","11/14/2009 00:07","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-6C","EPA 8260","J0905509-002","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"

00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","75150","Carbon
disulfide","0.84",,"ug/L","U","0.84","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-
002","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:58","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-
002","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-
002","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:58","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-6C","EPA 8260","J0905509-
002","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009 00:35","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","591786","2-

Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "124481", "Dibromochloromethane", "0.11", "ug/L", "U", "0.11", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "106934", "1,2-Dibromoethane", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "108907", "Chlorobenzene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "630206", "1,1,1,2-Tetrachloroethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "100414", "Ethylbenzene", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "179601231", "Xylene, m,p-", "0.22", "ug/L", "U", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "95476", "Xylene, o-", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "100425", "Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "75252", "Bromoform", "0.12", "ug/L", "U", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "79345", "1,1,2,2-Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009 00:35", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"MW-6C", "EPA 8260", "J0905509-002", "E82502", "96184", "1,2,3-Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 14:58", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 00:35", "11/14/2009

00:35","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","45.414",,"ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","DEP-SURR-019","4-
Bromofluorobenzene","59.166",,"ug/L",,"SURR","1",,"118",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","DEP-SURR-
047","Dibromofluoromethane","47.124",,"ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:58","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-6C","EPA 8260","J0905509-002","E82502","DEP-SURR-038","Toluene-
d8","51.827",,"ug/L",,"SURR","1",,"104",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009
14:58","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 00:35","11/14/2009
00:35","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-7A","EPA 8260","J0905509-
003","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009
01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75014","Vinyl
chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
13:30","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009
01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-
003","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009
01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-
003","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009
01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-

003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-

Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-7A","EPA 8260","J0905509-003","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.619","ug/L",,"SURR","1",,"89",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","57.444","ug/L",,"SURR","1",,"115",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","DEP-SURR-047","Dibromofluoromethane","45.331","ug/L",,"SURR","1",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-7A","EPA 8260","J0905509-003","E82502","DEP-SURR-038","Toluene-d8","51.406","ug/L",,"SURR","1",,"103",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:03","11/14/2009 01:03","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-

Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75014", "Vinyl chloride", "0.25", "ug/L", "U", "0.25", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "74839", "Bromomethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75003", "Chloroethane", "0.19", "ug/L", "U", "0.19", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75694", "Trichlorofluoromethane", "0.25", "ug/L", "U", "0.25", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75354", "1,1-Dichloroethene", "0.16", "ug/L", "U", "0.16", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "67641", "Acetone", "2.4", "ug/L", "U", "2.4", "TRG", "1", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "74884", "Iodomethane", "2.5", "ug/L", "U", "2.5", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75150", "Carbon disulfide", "0.84", "ug/L", "U", "0.84", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75092", "Methylene chloride", "0.72", "ug/L", "U", "0.72", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "156605", "trans-1,2-Dichloroethene", "0.13", "ug/L", "U", "0.13", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "107131", "Acrylonitrile", "0.59", "ug/L", "U", "0.59", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 12:55", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 01:30", "11/14/2009 01:30", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"

"MW-7C", "EPA 8260", "J0905509-004", "E82502", "75343", "1,1-Dichloroethane", "0.56", "ug/L", "U", "0.56", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009

12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","108054","Vinyl
acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","156592","cis-1,2-
Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","78933","2-
Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-
004","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-
004","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","71556","1,1,1-
Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","56235","Carbon
tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-
004","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","107062","1,2-
Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-
004","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","78875","1,2-
Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-7C","EPA 8260","J0905509-
004","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-

Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-

Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","179601231","Xylene, m,p-
",,"0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","95476","Xylene, o-
",,"0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009 01:30","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.585",,"ug/L",,"SURR","1",,"89",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009

01:30","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","DEP-SURR-019","4-
Bromofluorobenzene","58.514","ug/L","SURR","1","117","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","DEP-SURR-
047","Dibromofluoromethane","47.097","ug/L","SURR","1","94","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"MW-7C","EPA 8260","J0905509-004","E82502","DEP-SURR-038","Toluene-
d8","51.231","ug/L","SURR","1","102","89544","OAK HAMMOCK DISPOSAL","11/05/2009
12:55","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:30","11/14/2009
01:30","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-005","E82502","75014","Vinyl
chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-005","E82502","75354","1,1-
Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-
005","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009
01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"MW-8A","EPA 8260","J0905509-005","E82502","75150","Carbon
disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009

09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","71432","Benzene","1.3","ug/L","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","95476","Xylene, o-","0.33","ug/L","I","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes",,,"J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009

09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.598","ug/L","SURR","1","89","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","DEP-SURR-019","4-Bromofluorobenzene","57.369","ug/L","SURR","1","115","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","DEP-SURR-047","Dibromofluoromethane","46.47","ug/L","SURR","1","93","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-8A","EPA 8260","J0905509-005","E82502","DEP-SURR-038","Toluene-d8","53.31","ug/L","SURR","1","107","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 01:57","11/14/2009 01:57","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes","J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes","J0905509"

02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","75354","1,1-
Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-
006","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:45","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-
006","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:45","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","75150","Carbon
disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-
006","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:45","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-
006","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-
Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009
02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"MW-8C","EPA 8260","J0905509-

006","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"MW-8C","EPA 8260","J0905509-006","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","43.63","ug/L",,"SURR","1",,"87",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"50",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","DEP-SURR-019","4-Bromofluorobenzene","58.198","ug/L",,"SURR","1",,"116",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"50",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","DEP-SURR-047","Dibromofluoromethane","48.073","ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"50",,"J0905509"

"MW-8C","EPA 8260","J0905509-006","E82502","DEP-SURR-038","Toluene-d8","52.4","ug/L",,"SURR","1",,"105",,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:25","11/14/2009 02:25","TOT","JWG0903813","JWG0903814","Yes",,"50",,"J0905509"

"Trip Blank4","EPA 8260","J0905509-007","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"

"Trip Blank4","EPA 8260","J0905509-007","E82502","75014","Vinyl

chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527",,"5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","108054","Vinyl

acetate", "0.60", "ug/L", "U", "0.60", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "156592", "cis-1,2-Dichloroethene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "78933", "2-Butanone", "0.56", "ug/L", "U", "0.56", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "74975", "Bromochloromethane", "0.14", "ug/L", "U", "0.14", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "67663", "Chloroform", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "71556", "1,1,1-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "56235", "Carbon tetrachloride", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "71432", "Benzene", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "107062", "1,2-Dichloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "79016", "Trichloroethene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "78875", "1,2-Dichloropropane", "0.057", "ug/L", "U", "0.057", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-007", "E82502", "74953", "Dibromomethane", "0.12", "ug/L", "U", "0.12", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/05/2009 00:00", "AQUEOUS-Groundwater", "N", "J2081512527", "5030", "RES/TOT", "Yes", "11/14/2009 02:52", "11/14/2009 02:52", "TOT", "JWG0903813", "JWG0903814", "Yes", "J0905509"
"Trip Blank4", "EPA 8260", "J0905509-

007","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-

007","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.341","ug/L",,,,"SURR","1",,"91",,,,"89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes","50",,,,"J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","DEP-SURR-019","4-Bromofluorobenzene","58.02","ug/L",,,,"SURR","1",,"116",,,,"89544","OAK HAMMOCK DISPOSAL","11/05/2009

00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","DEP-SURR-047","Dibromofluoromethane","46.548","ug/L","SURR","1","93","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"Trip Blank4","EPA 8260","J0905509-007","E82502","DEP-SURR-038","Toluene-d8","51.184","ug/L","SURR","1","102","89544","OAK HAMMOCK DISPOSAL","11/05/2009 00:00","AQUEOUS-Groundwater","N","J2081512527","5030","RES/TOT","Yes","11/14/2009 02:52","11/14/2009 02:52","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009

19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4",
4","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009
19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4",
4","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4",
4","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009
19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4",
4","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009
19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009
19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4",
4","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009
19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009

19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009

19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","DEP-SURR-002","43.441",,"ug/L",,"SURR","1",,"87",,"89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","DEP-SURR-019","57.954",,"ug/L",,"SURR","1",,"116",,"89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","50",,"J0905509"
 "JWG0903813-4","EPA 8260","JWG0903813-4","E82502","DEP-SURR-

047","Dibromofluoromethane","47.689","ug/L","SURRE","1","95","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"JWG0903813-4","EPA 8260","JWG0903813-4","E82502","DEP-SURRE-038","Toluene-d8","52.674","ug/L","SURRE","1","105","89544","OAK HAMMOCK DISPOSAL","11/13/2009 19:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/13/2009 19:32","11/13/2009 19:32","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","74873","Chloromethane","18.6","ug/L","0.17","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75014","Vinyl chloride","18.4","ug/L","0.25","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","74839","Bromomethane","17.9","ug/L","0.14","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75003","Chloroethane","18.6","ug/L","0.19","SPK","1","93","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75694","Trichlorofluoromethane","20.6","ug/L","0.25","SPK","1","103","20","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75354","1,1-Dichloroethene","21.4","ug/L","0.16","SPK","1","107","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","67641","Acetone","91.7","ug/L","2.4","SPK","1","92","50","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","74884","Iodomethane","99.2","ug/L","2.5","SPK","1","99","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75150","Carbon disulfide","94.6","ug/L","0.84","SPK","1","95","10","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75092","Methylene chloride","20.1","ug/L","0.72","SPK","1","100","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","156605","trans-1,2-Dichloroethene","21.1","ug/L","0.13","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","107131","Acrylonitrile","95.1","ug/L","0.59","SPK","1","95","10","89544","OAK HAMMOCK

DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75343","1,1-Dichloroethane","20.2",,"ug/L",,"0.56","SPK","1",,"101",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","108054","Vinyl acetate","114",,"ug/L",,"0.60","SPK","1",,"114",,"10","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","156592","cis-1,2-Dichloroethene","20.3",,"ug/L",,"0.12","SPK","1",,"101",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","78933","2-Butanone","88.1",,"ug/L",,"0.56","SPK","1",,"88",,"10","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","74975","Bromochloromethane","19.1",,"ug/L",,"0.14","SPK","1",,"96",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","67663","Chloroform","20.0",,"ug/L",,"0.10","SPK","1",,"100",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","71556","1,1,1-Trichloroethane","19.6",,"ug/L",,"0.21","SPK","1",,"98",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","56235","Carbon tetrachloride","19.9",,"ug/L",,"0.18","SPK","1",,"100",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","71432","Benzene","19.8",,"ug/L",,"0.52","SPK","1",,"99",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","107062","1,2-Dichloroethane","19.9",,"ug/L",,"0.15","SPK","1",,"99",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","79016","Trichloroethene","20.0",,"ug/L",,"0.15","SPK","1",,"100",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","78875","1,2-Dichloropropane","20.0",,"ug/L",,"0.057","SPK","1",,"100",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0",,"J0905509"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","124481","Dibromochloromethane","16.8",,"ug/L",,"0.11","SPK","1",,"84",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-

Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","106934","1,2-Dibromoethane","18.9","ug/L","0.18","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","108907","Chlorobenzene","19.2","ug/L","0.15","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","630206","1,1,1,2-Tetrachloroethane","18.0","ug/L","0.10","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","100414","Ethylbenzene","18.6","ug/L","0.10","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","179601231","Xylene, m,p-","37.1","ug/L","0.22","SPK","1","93","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","40.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","95476","Xylene, o-","19.2","ug/L","0.10","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","100425","Styrene","18.7","ug/L","0.051","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75252","Bromoform","13.5","ug/L","0.12","SPK","1","67","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","79345","1,1,1,2-Tetrachloroethane","18.5","ug/L","0.15","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","96184","1,2,3-Trichloropropane","17.7","ug/L","0.16","SPK","1","89","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","106467","1,4-Dichlorobenzene","20.0","ug/L","0.14","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","95501","1,2-Dichlorobenzene","19.6","ug/L","0.17","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","96128","1,2-Dibromo-3-Chloropropane","14.5","ug/L","0.26","SPK","1","73","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.657","ug/L","SURR","1","91","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","DEP-SURR-019","4-Bromofluorobenzene","57.38","ug/L","SURR","1","115","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","DEP-SURR-047","Dibromofluoromethane","49.004","ug/L","SURR","1","98","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","DEP-SURR-038","Toluene-d8","50.696","ug/L","SURR","1","101","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","74873","Chloromethane","15.8","ug/L","0.17","SPK","1","79","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75014","Vinyl chloride","15.9","ug/L","0.25","SPK","1","80","5","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","74839","Bromomethane","16.2","ug/L","0.14","SPK","1","81","6","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75003","Chloroethane","17.7","ug/L","0.19","SPK","1","88","5","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75694","Trichlorofluoromethane","16.3","ug/L","0.25","SPK","1","82","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75354","1,1-Dichloroethene","18.3","ug/L","0.16","SPK","1","91","4","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","67641","Acetone","87.8","ug/L","2.4","SPK","1","88","1","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","74884","Iodomethane","95.9","ug/L","2.5","SPK","1","96","4","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75150","Carbon disulfide","85.3","ug/L","0.84","SPK","1","85","2","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75092","Methylene

chloride", "20.9", "ug/L", "0.72", "SPK", "1", "104", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "156605", "trans-1,2-Dichloroethene", "19.5", "ug/L", "0.13", "SPK", "1", "98", "3", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "107131", "Acrylonitrile", "90.9", "ug/L", "0.59", "SPK", "1", "91", "2", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "100", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "75343", "1,1-Dichloroethane", "19.8", "ug/L", "0.56", "SPK", "1", "99", "4", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "108054", "Vinyl acetate", "92.1", "ug/L", "0.60", "SPK", "1", "92", "5", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "100", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "156592", "cis-1,2-Dichloroethene", "20.1", "ug/L", "0.12", "SPK", "1", "101", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "78933", "2-Butanone", "83.3", "ug/L", "0.56", "SPK", "1", "83", "5", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "100", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "74975", "Bromochloromethane", "20.2", "ug/L", "0.14", "SPK", "1", "101", "4", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "67663", "Chloroform", "20.4", "ug/L", "0.10", "SPK", "1", "102", "0", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "71556", "1,1,1-Trichloroethane", "18.3", "ug/L", "0.21", "SPK", "1", "91", "0", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "56235", "Carbon tetrachloride", "16.4", "ug/L", "0.18", "SPK", "1", "82", "0", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "71432", "Benzene", "19.2", "ug/L", "0.52", "SPK", "1", "96", "2", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "107062", "1,2-Dichloroethane", "20.6", "ug/L", "0.15", "SPK", "1", "103", "0", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 08:45", "AQUEOUS-Groundwater", "MSD", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903816", "JWG0903815", "Yes", "20.0", "J0905604"

"MW-23ADMS", "EPA 8260", "JWG0903816-2", "E82502", "79016", "Trichloroethene", "18.8", "ug/L", "0.15", "SPK", "1", "94", "0", "1.0", "89544", "OAK HAMMOCK

DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","78875","1,2-Dichloropropane","20.5","ug/L","0.057","SPK","1","102","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","74953","Dibromomethane","19.3","ug/L","0.12","SPK","1","96","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75274","Bromodichloromethane","19.4","ug/L","0.10","SPK","1","97","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","10061015","cis-1,3-Dichloropropene","17.1","ug/L","0.12","SPK","1","85","4","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","108101","4-Methyl-2-pentanone","92.6","ug/L","0.37","SPK","1","93","3","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","108883","Toluene","19.4","ug/L","0.52","SPK","1","97","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","10061026","trans-1,3-Dichloropropene","15.6","ug/L","0.12","SPK","1","78","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","79005","1,1,2-Trichloroethane","19.4","ug/L","0.21","SPK","1","97","5","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","127184","Tetrachloroethene","17.7","ug/L","0.22","SPK","1","88","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","591786","2-Hexanone","94.9","ug/L","0.36","SPK","1","95","6","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","124481","Dibromochloromethane","17.9","ug/L","0.11","SPK","1","89","6","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","106934","1,2-Dibromoethane","19.0","ug/L","0.18","SPK","1","95","0","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","108907","Chlorobenzene","18.9","ug/L","0.15","SPK","1","95","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","630206","1,1,1,2-Tetrachloroethane","18.2","ug/L","0.10","SPK","1","91","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","100414","Ethylbenzene","19.2","ug/L","0.10","SPK","1","96","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","179601231","Xylene, m,p-","38.9","ug/L","0.22","SPK","1","97","5","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","40.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","95476","Xylene, o-","19.5","ug/L","0.10","SPK","1","98","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","100425","Styrene","18.9","ug/L","0.051","SPK","1","94","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","75252","Bromoform","14.3","ug/L","0.12","SPK","1","71","6","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","79345","1,1,2,2-Tetrachloroethane","18.9","ug/L","0.15","SPK","1","94","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","96184","1,2,3-Trichloropropane","17.5","ug/L","0.16","SPK","1","88","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","106467","1,4-Dichlorobenzene","19.6","ug/L","0.14","SPK","1","98","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","95501","1,2-Dichlorobenzene","18.7","ug/L","0.17","SPK","1","93","5","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","96128","1,2-Dibromo-3-Chloropropane","15.3","ug/L","0.26","SPK","1","76","5","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.784","ug/L","SURR","1","92","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","DEP-SURR-019","4-Bromofluorobenzene","55.538","ug/L","SURR","1","111","89544","OAK HAMMOCK DISPOSAL","11/10/2009

08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"
"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","DEP-SURR-047","Dibromofluoromethane","46.601","ug/L","SURR","1","93","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"
"MW-23ADMS","EPA 8260","JWG0903816-2","E82502","DEP-SURR-038","Toluene-d8","51.418","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","5030","RES/TOT","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","74873","Chloromethane","17.7","ug/L","0.17","SPK","1","89","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75014","Vinyl chloride","17.8","ug/L","0.25","SPK","1","89","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","74839","Bromomethane","17.2","ug/L","0.14","SPK","1","86","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75003","Chloroethane","19.3","ug/L","0.19","SPK","1","97","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75694","Trichlorofluoromethane","20.6","ug/L","0.25","SPK","1","103","20","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75354","1,1-Dichloroethene","20.7","ug/L","0.16","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","67641","Acetone","91.0","ug/L","2.4","SPK","1","91","50","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","74884","Iodomethane","99.4","ug/L","2.5","SPK","1","99","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75150","Carbon disulfide","92.5","ug/L","0.84","SPK","1","92","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75092","Methylene chloride","20.5","ug/L","0.72","SPK","1","102","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","156605","trans-1,2-Dichloroethene","20.3","ug/L","0.13","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009

07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75343","1,1-Dichloroethane","20.4","ug/L","0.56","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","108054","Vinyl acetate","110","ug/L","0.60","SPK","1","110","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","156592","cis-1,2-Dichloroethene","20.4","ug/L","0.12","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","78933","2-Butanone","79.7","ug/L","0.56","SPK","1","80","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","74975","Bromochloromethane","19.5","ug/L","0.14","SPK","1","97","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","67663","Chloroform","19.7","ug/L","0.10","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","71556","1,1,1-Trichloroethane","20.3","ug/L","0.21","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","56235","Carbon tetrachloride","19.7","ug/L","0.18","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","71432","Benzene","19.8","ug/L","0.52","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","107062","1,2-Dichloroethane","19.5","ug/L","0.15","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","78875","1,2-Dichloropropane","19.5","ug/L","0.057","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","74953","Dibromomethane","18.7","ug/L","0.12","SPK","1","94","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","75274","Bromodichloromethane","18.7","ug/L","0.10","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","10061015","cis-1,3-Dichloropropene","18.8","ug/L","0.12","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","108101","4-Methyl-2-pentanone","89.4","ug/L","0.37","SPK","1","89","25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","108883","Toluene","20.1","ug/L","0.52","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","74953","Dibromomethane","18.9","ug/L","0.12","SPK","1","94","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","75274","Bromodichloromethane","19.0","ug/L","0.10","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","10061015","cis-1,3-Dichloropropene","19.7","ug/L","0.12","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","108101","4-Methyl-2-pentanone","90.3","ug/L","0.37","SPK","1","90","25","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","100","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","108883","Toluene","19.9","ug/L","0.52","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","10061026","trans-1,3-Dichloropropene","18.8","ug/L","0.12","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","79005","1,1,2-Trichloroethane","19.8","ug/L","0.21","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","127184","Tetrachloroethene","21.0","ug/L","0.22","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","591786","2-
Hexanone","93.2","ug/L","0.36","SPK","1","93","25","89544","OAK HAMMOCK DISPOSAL","11/13/2009
18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009
18:39","TOT","JWG0903813","JWG0903814","Yes","100","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-
3","E82502","124481","Dibromochloromethane","18.6","ug/L","0.11","SPK","1","93","1.0","89544","OAK
HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009
18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","106934","1,2-
Dibromoethane","18.7","ug/L","0.18","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009
18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-
3","E82502","108907","Chlorobenzene","19.1","ug/L","0.15","SPK","1","95","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","630206","1,1,1,2-
Tetrachloroethane","17.8","ug/L","0.10","SPK","1","89","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-
3","E82502","100414","Ethylbenzene","19.8","ug/L","0.10","SPK","1","99","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","179601231","Xylene, m,p-
","39.5","ug/L","0.22","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009
18:39","TOT","JWG0903813","JWG0903814","Yes","40.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","95476","Xylene, o-
","19.2","ug/L","0.10","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009
18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009
18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-
3","E82502","100425","Styrene","18.9","ug/L","0.051","SPK","1","95","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-
3","E82502","75252","Bromoform","15.4","ug/L","0.12","SPK","1","77","2.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","79345","1,1,1,2-
Tetrachloroethane","18.6","ug/L","0.15","SPK","1","93","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","96184","1,2,3-
Trichloropropane","17.5","ug/L","0.16","SPK","1","88","2.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"
"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","106467","1,4-
Dichlorobenzene","19.8","ug/L","0.14","SPK","1","99","1.0","89544","OAK HAMMOCK
DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009
18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","110576","trans-1,4-Dichloro-2-butene","16.6","ug/L","1.1","SPK","1","83","20","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","^ Cannot be null - Lab Qualifiers contains J flag","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","95501","1,2-Dichlorobenzene","19.2","ug/L","0.17","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","96128","1,2-Dibromo-3-Chloropropane","15.2","ug/L","0.26","SPK","1","76","5.0","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","20.0","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","45.372","ug/L","SURR","1","91","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","56.737","ug/L","SURR","1","113","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","DEP-SURR-047","Dibromofluoromethane","48.275","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"JWG0903813-3","EPA 8260","JWG0903813-3","E82502","DEP-SURR-038","Toluene-d8","51.397","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/13/2009 18:39","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/13/2009 18:39","11/13/2009 18:39","TOT","JWG0903813","JWG0903814","Yes","50","J0905509"

"MW-6A","EPA 8011","J0905509-001","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 20:43","TOT","JWG0903759","JWG0903801","Yes","J0905509"

"MW-6A","EPA 8011","J0905509-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 20:43","TOT","JWG0903759","JWG0903801","Yes","J0905509"

"MW-6A","EPA 8011","J0905509-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.564","ug/L","SURR","1","113","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 20:43","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"

"MW-6C","EPA 8011","J0905509-002","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 21:49","TOT","JWG0903759","JWG0903801","Yes","J0905509"

"MW-6C","EPA 8011","J0905509-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 21:49","TOT","JWG0903759","JWG0903801","Yes","J0905509"

"MW-6C","EPA 8011","J0905509-002","E82502","630206","1,1,1,2-

Tetrachloroethane","0.546","ug/L","SURRE","1","109","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 21:49","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"
"MW-7A","EPA 8011","J0905509-003","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:11","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-7A","EPA 8011","J0905509-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:11","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-7A","EPA 8011","J0905509-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.556","ug/L","SURRE","1","111","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:11","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"
"MW-7C","EPA 8011","J0905509-004","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:33","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-7C","EPA 8011","J0905509-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:33","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-7C","EPA 8011","J0905509-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.52","ug/L","SURRE","1","104","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 22:33","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"
"MW-8A","EPA 8011","J0905509-005","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 23:17","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-8A","EPA 8011","J0905509-005","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 23:17","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-8A","EPA 8011","J0905509-005","E82502","630206","1,1,1,2-Tetrachloroethane","0.562","ug/L","SURRE","1","112","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 23:17","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"
"MW-8C","EPA 8011","J0905509-006","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 23:39","TOT","JWG0903759","JWG0903801","Yes","J0905509"
"MW-8C","EPA 8011","J0905509-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009

23:39","TOT","JWG0903759","JWG0903801","Yes",,"J0905509"
"MW-8C","EPA 8011","J0905509-006","E82502","630206","1,1,1,2-
Tetrachloroethane","0.54",,"ug/L",,"SURRE",,"1",,"108",,"89544","OAK HAMMOCK DISPOSAL",,"11/05/2009
09:45","AQUEOUS-Groundwater",,"N",,"J2081512527",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009
17:00",,"11/12/2009 23:39","TOT","JWG0903759","JWG0903801","Yes",,"0.5",,"J0905509"
"JWG0903759-4","EPA 8011","JWG0903759-4","E82502","106934","1,2-
Dibromoethane",,"0.29",,"ug/L",,"0.0070","TRG",,"1",,"0.020",,"89544","OAK HAMMOCK DISPOSAL",,"11/11/2009
17:00",,"AQUEOUS-Groundwater",,"MB",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
19:59","TOT","JWG0903759","JWG0903801","Yes",,"J0905509"
"JWG0903759-4","EPA 8011","JWG0903759-4","E82502","96128","1,2-Dibromo-3-
Chloropropane",,"0.28",,"ug/L",,"0.0057","TRG",,"1",,"0.020",,"89544","OAK HAMMOCK DISPOSAL",,"11/11/2009
17:00",,"AQUEOUS-Groundwater",,"MB",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
19:59","TOT","JWG0903759","JWG0903801","Yes",,"J0905509"
"JWG0903759-4","EPA 8011","JWG0903759-4","E82502","630206","1,1,1,2-
Tetrachloroethane",,"0.586",,"ug/L",,"SURRE",,"1",,"117",,"89544","OAK HAMMOCK DISPOSAL",,"11/11/2009
17:00",,"AQUEOUS-Groundwater",,"MB",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
19:59","TOT","JWG0903759","JWG0903801","Yes",,"0.5",,"J0905509"
"MW-6AMS","EPA 8011","JWG0903759-1","E82502","106934","1,2-
Dibromoethane",,"0.275",,"ug/L",,"V",,"0.0070","SPK",,"1",,"110",,"0.020",,"89544","OAK HAMMOCK
DISPOSAL",,"11/05/2009 15:25",,"AQUEOUS-Groundwater",,"MS",,"J2081512527",,"Gen
Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
21:05","TOT","JWG0903759","JWG0903801","Yes",,"0.250",,"Result > Detection Limit in associated method
blank",,"J0905509"
"MW-6AMS","EPA 8011","JWG0903759-1","E82502","96128","1,2-Dibromo-3-
Chloropropane",,"0.270",,"ug/L",,"V",,"0.0057","SPK",,"1",,"108",,"0.020",,"89544","OAK HAMMOCK
DISPOSAL",,"11/05/2009 15:25",,"AQUEOUS-Groundwater",,"MS",,"J2081512527",,"Gen
Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
21:05","TOT","JWG0903759","JWG0903801","Yes",,"0.250",,"Result > Detection Limit in associated method
blank",,"J0905509"
"MW-6AMS","EPA 8011","JWG0903759-1","E82502","630206","1,1,1,2-
Tetrachloroethane",,"0.577",,"ug/L",,"SURRE",,"1",,"115",,"89544","OAK HAMMOCK DISPOSAL",,"11/05/2009
15:25",,"AQUEOUS-Groundwater",,"MS",,"J2081512527",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009
17:00",,"11/12/2009 21:05","TOT","JWG0903759","JWG0903801","Yes",,"0.5",,"J0905509"
"MW-6ADMS","EPA 8011","JWG0903759-2","E82502","106934","1,2-
Dibromoethane",,"0.278",,"ug/L",,"V",,"0.0070","SPK",,"1",,"111",,"1",,"0.020",,"89544","OAK HAMMOCK
DISPOSAL",,"11/05/2009 15:25",,"AQUEOUS-Groundwater",,"MSD",,"J2081512527",,"Gen
Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
21:27","TOT","JWG0903759","JWG0903801","Yes",,"0.250",,"Result > Detection Limit in associated method
blank",,"J0905509"
"MW-6ADMS","EPA 8011","JWG0903759-2","E82502","96128","1,2-Dibromo-3-
Chloropropane",,"0.278",,"ug/L",,"V",,"0.0057","SPK",,"1",,"111",,"3",,"0.020",,"89544","OAK HAMMOCK
DISPOSAL",,"11/05/2009 15:25",,"AQUEOUS-Groundwater",,"MSD",,"J2081512527",,"Gen
Prep",,"RES/TOT",,"Yes",,"11/11/2009 17:00",,"11/12/2009
21:27","TOT","JWG0903759","JWG0903801","Yes",,"0.250",,"Result > Detection Limit in associated method
blank",,"J0905509"
"MW-6ADMS","EPA 8011","JWG0903759-2","E82502","630206","1,1,1,2-
Tetrachloroethane",,"0.587",,"ug/L",,"SURRE",,"1",,"117",,"89544","OAK HAMMOCK DISPOSAL",,"11/05/2009
15:25",,"AQUEOUS-Groundwater",,"MSD",,"J2081512527",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009
17:00",,"11/12/2009 21:27","TOT","JWG0903759","JWG0903801","Yes",,"0.5",,"J0905509"
"JWG0903759-3","EPA 8011","JWG0903759-3","E82502","106934","1,2-
Dibromoethane",,"0.279",,"ug/L",,"V",,"0.0070","SPK",,"1",,"112",,"0.020",,"89544","OAK HAMMOCK
DISPOSAL",,"11/11/2009 17:00",,"AQUEOUS-Groundwater",,"LCS",,"Gen Prep",,"RES/TOT",,"Yes",,"11/11/2009
17:00",,"11/12/2009 20:21","TOT","JWG0903759","JWG0903801","Yes",,"0.250",,"Result > Detection Limit in
associated method blank",,"J0905509"

"JWG0903759-3","EPA 8011","JWG0903759-3","E82502","96128","1,2-Dibromo-3-Chloropropane","0.274","ug/L","V","0.0057","SPK","1","110","0.020","89544","OAK HAMMOCK DISPOSAL","11/11/2009 17:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 20:21","TOT","JWG0903759","JWG0903801","Yes","0.250","Result > Detection Limit in associated method blank","J0905509"

"JWG0903759-3","EPA 8011","JWG0903759-3","E82502","630206","1,1,1,2-Tetrachloroethane","0.563","ug/L","SURRE","1","113","89544","OAK HAMMOCK DISPOSAL","11/11/2009 17:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/12/2009 20:21","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440382","Arsenic","0.68","ug/L","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440393","Barium","14.8","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 01:09","TOT","100985","180232","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440484","Cobalt","0.9","ug/L","I","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes","J0905509"

"MW-6A","EPA 6010","J0905509-001","E82502","7439896","Iron","10200","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:40","TOT","100509","179761","Yes","J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 7470","J0905509-001","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:15","TOT","100863","180068","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440020","Nickel","1.3","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 6010","J0905509-001","E82502","7440235","Sodium","23.3","mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:39","TOT","100509","179761","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440622","Vanadium","1.3","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6A","EPA 6020","J0905509-001","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:14","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440382","Arsenic","0.21","ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440393","Barium","21","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 01:15","TOT","100985","180232","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440473","Chromium","1","ug/L","I","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6010","J0905509-002","E82502","7439896","Iron","479","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:45","TOT","100509","179761","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 7470","J0905509-002","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:17","TOT","100863","180068","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440020","Nickel","0.3","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes","J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,"J0905509"

"MW-6C","EPA 6010","J0905509-002","E82502","7440235","Sodium","4.71",,"mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:44","TOT","100509","179761","Yes",,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,"J0905509"

"MW-6C","EPA 6020","J0905509-002","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:49","TOT","100631","179652","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:54","TOT","100631","179652","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440382","Arsenic","1.68",,"ug/L",,"0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:54","TOT","100631","179652","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440393","Barium","15.4",,"ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 01:20","TOT","100985","180232","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:54","TOT","100631","179652","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:54","TOT","100631","179652","Yes",,,"J0905509"

"MW-7A","EPA 6020","J0905509-003","E82502","7440473","Chromium","1.3",,"ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:54","TOT","100631","179652","Yes",,,"J0905509"

16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440484","Cobalt","1.8",,"ug/L",,"0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6010","J0905509-
003","E82502","7439896","Iron","7800",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:49","TOT","100509","179761","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 7470","J0905509-
003","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,"Gen
Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:18","TOT","100863","180068","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440020","Nickel","0.8",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6010","J0905509-
003","E82502","7440235","Sodium","11",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:48","TOT","100509","179761","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440622","Vanadium","1.5",,"ug/L","I","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009

16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7A","EPA 6020","J0905509-
003","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:54","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440382","Arsenic","0.33",,"ug/L","I","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440393","Barium","26",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES2","Yes","11/17/2009 15:59","11/19/2009
01:25","TOT","100985","180232","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440473","Chromium","0.8",,"ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6010","J0905509-
004","E82502","7439896","Iron","624",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009
15:53","TOT","100509","179761","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7439921","Lead","0.4",,"ug/L","I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 7470","J0905509-
004","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","Gen
Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:33","TOT","100863","180068","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440020","Nickel","0.4",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6010","J0905509-
004","E82502","7440235","Sodium","5.93",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:52","TOT","100509","179761","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-7C","EPA 6020","J0905509-
004","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:59","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-
005","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-
005","E82502","7440382","Arsenic","1.12",,"ug/L",,"0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-
Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-
005","E82502","7440393","Barium","49.3",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 01:30","TOT","100985","180232","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440473","Chromium","5.2",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440484","Cobalt","1.5",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440508","Copper","3.9",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6010","J0905509-005","E82502","7439896","Iron","2510",,"ug/L","U","4","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:57","TOT","100509","179761","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 7470","J0905509-005","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:34","TOT","100863","180068","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440020","Nickel","3.6",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"
"MW-8A","EPA 6020","J0905509-005","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8A","EPA 6010","J0905509-005","E82502","7440235","Sodium","26",,"mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 15:57","TOT","100509","179761","Yes",,,,"J0905509"

"MW-8A","EPA 6020","J0905509-005","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8A","EPA 6020","J0905509-005","E82502","7440622","Vanadium","2.4",,"ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8A","EPA 6020","J0905509-005","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:04","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440382","Arsenic","0.24",,"ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440393","Barium","13.9",,"ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 01:35","TOT","100985","180232","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-

Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,,,"J0905509"

"MW-8C","EPA 6020","J0905509-006","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6010","J0905509-006","E82502","7439896","Iron","745",,"ug/L","4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 16:01","TOT","100509","179761","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 7470","J0905509-006","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:36","TOT","100863","180068","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6010","J0905509-006","E82502","7440235","Sodium","5.59",,"mg/L","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 16:00","TOT","100509","179761","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440622","Vanadium","1.4",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"MW-8C","EPA 6020","J0905509-006","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK

DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 17:09","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440382","Arsenic","0.4","ug/L","I","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:59","AQUEOUS-Groundwater","MB",,"3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 00:49","TOT","100985","180232","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6010","J0905509-MB","E82502","7439896","Iron","4","ug/L","U","4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:21","TOT","100509","179761","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 7470","J0905509-MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 05:09","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:08","TOT","100863","180068","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009

17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-
MB","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6010","J0905509-
MB","E82502","7440235","Sodium","0.02",,"mg/L","U","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/11/2009
13:37","11/16/2009 14:20","TOT","100509","179761","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-
MB","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-
MB","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"J0905509-MB","EPA 6020","J0905509-
MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:30","TOT","100631","179652","Yes",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440360","Antimony","49.3",,"ug/L",,"0.4","SPK","1",,"99",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440382","Arsenic","47.2",,"ug/L",,"0.20","SPK","1",,"93",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440417","Beryllium","46.5",,"ug/L",,"0.2","SPK","1",,"93",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440439","Cadmium","47.2",,"ug/L",,"0.12","SPK","1",,"94",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440473","Chromium","48.2",,"ug/L",,"0.8","SPK","1",,"96",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440484","Cobalt","48.5",,"ug/L",,"0.2","SPK","1",,"95",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527",,"3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009
16:19","TOT","100631","179652","Yes",,"50.0",,"J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440508","Copper","45.1",,"ug/L",,"0.3","SPK","1",,"90",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-

Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7439921","Lead","50.9","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440020","Nickel","47.6","ug/L","0.3","SPK","1","93","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7782492","Selenium","32.9","ug/L","0.8","SPK","1","66","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440224","Silver","49.1","ug/L","0.08","SPK","1","98","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440280","Thallium","50.5","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440622","Vanadium","49.8","ug/L","1.2","SPK","1","97","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6AMS","EPA 6020","J0905509-
MS1","E82502","7440666","Zinc","87.6","ug/L","4","SPK","1","88","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MS","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:19","TOT","100631","179652","Yes","100","J0905509"
"MW-6ADMS","EPA 6020","J0905509-
DMS1","E82502","7440360","Antimony","51.1","ug/L","0.4","SPK","1","102","4","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-
DMS1","E82502","7440382","Arsenic","49","ug/L","0.20","SPK","1","97","4","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-
DMS1","E82502","7440417","Beryllium","48.1","ug/L","0.2","SPK","1","96","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-
Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-
DMS1","E82502","7440439","Cadmium","49.3","ug/L","0.12","SPK","1","99","4","0.50","89544","OAK

HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440473","Chromium","50.2","ug/L","0.8","SPK","1","100","4","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440484","Cobalt","50.4","ug/L","0.2","SPK","1","99","4","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440508","Copper","47.2","ug/L","0.3","SPK","1","94","4","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7439921","Lead","53.1","ug/L","0.2","SPK","1","106","4","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440020","Nickel","48.7","ug/L","0.3","SPK","1","95","2","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7782492","Selenium","33","ug/L","0.8","SPK","1","66","0","2.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440224","Silver","49.8","ug/L","0.08","SPK","1","100","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440280","Thallium","52.3","ug/L","0.2","SPK","1","105","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440622","Vanadium","52.5","ug/L","1.2","SPK","1","102","5","5.0","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","50.0","J0905509"
"MW-6ADMS","EPA 6020","J0905509-DMS1","E82502","7440666","Zinc","92.1","ug/L","4","SPK","1","92","5","10","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","MSD","J2081512527","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 16:24","TOT","100631","179652","Yes","100","J0905509"
"MW-7AMS","EPA 7470","J0905509-

MS2","E82502","7439976","Mercury","2.16","ug/L","0.08","SPK","1","43","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","MS","J2081512527","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:24","TOT","100863","180068","Yes","5.00","J0905509" "MW-7ADMS","EPA 7470","J0905509-

DMS2","E82502","7439976","Mercury","2.19","ug/L","0.08","SPK","1","44","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","MSD","J2081512527","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:27","TOT","100863","180068","Yes","5.00","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440360","Antimony","49.1","ug/L","0.4","SPK","1","98","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440382","Arsenic","48.3","ug/L","0.20","SPK","1","97","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440393","Barium","49.9","ug/L","0.5","SPK","1","100","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:59","AQUEOUS-Groundwater","LCS","3020A","RES2","Yes","11/17/2009 15:59","11/19/2009 00:54","TOT","100985","180232","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440417","Beryllium","48","ug/L","0.2","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440439","Cadmium","48","ug/L","0.12","SPK","1","96","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440473","Chromium","50.1","ug/L","0.8","SPK","1","100","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440484","Cobalt","50.3","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440508","Copper","49.2","ug/L","0.3","SPK","1","98","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 6010","J0905509-

LCS","E82502","7439896","Iron","1910","ug/L","4","SPK","1","95","50","89544","OAK HAMMOCK DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/11/2009 13:37","11/16/2009 14:24","TOT","100509","179761","Yes","2000","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7439921","Lead","51.3","ug/L","0.2","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509" "J0905509-LCS","EPA 7470","J0905509-

LCS","E82502","7439976","Mercury","5.52","ug/L","0.08","SPK","1","110","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 05:09","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:09","TOT","100863","180068","Yes","5.00","J0905509" "J0905509-LCS","EPA 6020","J0905509-

LCS","E82502","7440020","Nickel","49.7","ug/L","0.3","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009

17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509"
"J0905509-LCS","EPA 6020","J0905509-
LCS","E82502","7782492","Selenium","43.7","ug/L","0.8","SPK","1","87","2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509"
"J0905509-LCS","EPA 6020","J0905509-
LCS","E82502","7440224","Silver","51.7","ug/L","0.08","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509"
"J0905509-LCS","EPA 6010","J0905509-
LCS","E82502","7440235","Sodium","9.65","mg/L","0.02","SPK","1","97","0.50","89544","OAK HAMMOCK
DISPOSAL","11/11/2009 13:37","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/11/2009
13:37","11/16/2009 14:24","TOT","100509","179761","Yes","10.0","J0905509"
"J0905509-LCS","EPA 6020","J0905509-
LCS","E82502","7440280","Thallium","50.7","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509"
"J0905509-LCS","EPA 6020","J0905509-
LCS","E82502","7440622","Vanadium","50.6","ug/L","1.2","SPK","1","101","5.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:35","TOT","100631","179652","Yes","50.0","J0905509"
"J0905509-LCS","EPA 6020","J0905509-
LCS","E82502","7440666","Zinc","90.9","ug/L","4","SPK","1","91","10","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:09","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:09","11/16/2009 15:35","TOT","100631","179652","Yes","100","J0905509"
"MW-6A","EPA 300.0 (Chloride)","J0905509-
001","E82502","16887006","Chloride","62","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"MW-6C","EPA 300.0 (Chloride)","J0905509-
002","E82502","16887006","Chloride","6.3","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"MW-7A","EPA 300.0 (Chloride)","J0905509-
003","E82502","16887006","Chloride","31","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"MW-7C","EPA 300.0 (Chloride)","J0905509-
004","E82502","16887006","Chloride","8.8","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"MW-8A","EPA 300.0 (Chloride)","J0905509-
005","E82502","16887006","Chloride","63","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"MW-8C","EPA 300.0 (Chloride)","J0905509-
006","E82502","16887006","Chloride","8.5","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527","No
Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"J0905509-MB1","EPA 300.0 (Chloride)","J0905509-
MB1","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK
DISPOSAL","11/06/2009 06:57","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/06/2009
06:57","11/06/2009 06:57","TOT","177660","177660","Yes","J0905509"
"J0905509-MB2","EPA 300.0 (Chloride)","J0905509-

MB2","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:57","AQUEOUS-Groundwater","MB",,,,,"No Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes",,,,,"J0905509"
 "J0905509-LCS1","EPA 300.0 (Chloride)","J0905509-LCS1","E82502","16887006","Chloride","104",,,,,"mg/L",,"0.031","SPK","1",,"104",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:57","AQUEOUS-Groundwater","LCS",,,,,"No Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes",,"100",,,,,"J0905509"
 "J0905509-LCS2","EPA 300.0 (Chloride)","J0905509-LCS2","E82502","16887006","Chloride","5.16",,,,,"mg/L",,"0.031","SPK","1",,"103",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:57","AQUEOUS-Groundwater","LCS",,,,,"No Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","177660","177660","Yes",,"5.00",,,,,"J0905509"
 "MW-6A","EPA 300.0 (Nitrate (N))","J0905509-001","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 14:18","11/06/2009 14:18","TOT","178216","178216","Yes",,,,,"J0905509"
 "MW-6C","EPA 300.0 (Nitrate (N))","J0905509-002","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 14:33","11/06/2009 14:33","TOT","178216","178216","Yes",,,,,"J0905509"
 "MW-7A","EPA 300.0 (Nitrate (N))","J0905509-003","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 14:48","11/06/2009 14:48","TOT","178216","178216","Yes",,,,,"J0905509"
 "MW-7C","EPA 300.0 (Nitrate (N))","J0905509-004","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 12:55","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 15:03","11/06/2009 15:03","TOT","178216","178216","Yes",,,,,"J0905509"
 "MW-8A","EPA 300.0 (Nitrate (N))","J0905509-005","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:12","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 15:18","11/06/2009 15:18","TOT","178216","178216","Yes",,,,,"J0905509"
 "MW-8C","EPA 300.0 (Nitrate (N))","J0905509-006","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/05/2009 09:45","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/06/2009 15:33","11/06/2009 15:33","TOT","178216","178216","Yes",,,,,"J0905509"
 "J0905509-MB","EPA 300.0 (Nitrate (N))","J0905509-MB","E82502","1805","Nitrate (N)","0.038",,,,,"mg/L","U","0.038","TRG","1",,,,,"0.2","89544","OAK HAMMOCK DISPOSAL","11/06/2009 06:57","AQUEOUS-Groundwater","MB",,,,,"No Prep","RES/TOT","Yes","11/06/2009 06:57","11/06/2009 06:57","TOT","178216","178216","Yes",,,,,"J0905509"
 "J0905509-LCS","EPA 300.0 (Nitrate (N))","J0905509-LCS","E82502","1805","Nitrate (N)","5.17",,,,,"mg/L",,"0.038","SPK","1",,"103",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/06/2009 07:28","AQUEOUS-Groundwater","LCS",,,,,"No Prep","RES/TOT","Yes","11/06/2009 07:28","11/06/2009 07:28","TOT","178216","178216","Yes",,"5.0",,,,,"J0905509"
 "MW-6A","EPA 350.1","J0905509-001","E82502","1515","Ammonia (N)","1.6",,,,,"mg/L",,"0.01","TRG","1",,,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009 15:25","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009 13:55","TOT","178430","178430","Yes",,,,,"J0905509"
 "MW-6C","EPA 350.1","J0905509-002","E82502","1515","Ammonia (N)","0.090",,,,,"mg/L",,"0.01","TRG","1",,,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009 14:58","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009 13:55","TOT","178430","178430","Yes",,,,,"J0905509"
 "MW-7A","EPA 350.1","J0905509-003","E82502","1515","Ammonia (N)","3.5",,,,,"mg/L",,"0.01","TRG","1",,,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009 13:30","AQUEOUS-Groundwater","N","J2081512527",,,,,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009

13:55","TOT","178430","178430","Yes",,,,"J0905509"
 "MW-7C","EPA 350.1","J0905509-004","E82502","1515","Ammonia
 (N)","0.060",,"mg/L",,"0.01","TRG","1",,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 12:55","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes",,,,"J0905509"
 "MW-8A","EPA 350.1","J0905509-005","E82502","1515","Ammonia
 (N)","4.9",,"mg/L",,"0.01","TRG","1",,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 09:12","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes",,,,"J0905509"
 "MW-8C","EPA 350.1","J0905509-006","E82502","1515","Ammonia
 (N)","0.080",,"mg/L",,"0.01","TRG","1",,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 09:45","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes",,,,"J0905509"
 "J0905509-MB","EPA 350.1","J0905509-MB","E82502","1515","Ammonia
 (N)","0.01",,"mg/L","U","0.01","TRG","1",,,,"0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 13:55","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes",,,,"J0905509"
 "J0905509-LCS","EPA 350.1","J0905509-LCS","E82502","1515","Ammonia
 (N)","4.97",,"mg/L",,"0.01","SPK","1",,"99",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 13:55","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/10/2009 13:55","11/10/2009
 13:55","TOT","178430","178430","Yes",,"5.00",,"J0905509"
 "MW-6A","SM18 2540 C","J0905509-001","E82502","1705","Residues- Filterable
 (TDS)","110",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 15:25","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "MW-6C","SM18 2540 C","J0905509-002","E82502","1705","Residues- Filterable
 (TDS)","34",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 14:58","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "MW-7A","SM18 2540 C","J0905509-003","E82502","1705","Residues- Filterable
 (TDS)","58",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 13:30","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "MW-7C","SM18 2540 C","J0905509-004","E82502","1705","Residues- Filterable
 (TDS)","37",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 12:55","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "MW-8A","SM18 2540 C","J0905509-005","E82502","1705","Residues- Filterable
 (TDS)","150",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 09:12","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "MW-8C","SM18 2540 C","J0905509-006","E82502","1705","Residues- Filterable
 (TDS)","35",,"mg/L",,"4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/05/2009
 09:45","AQUEOUS-Groundwater","N","J2081512527",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "J0905509-MB","SM18 2540 C","J0905509-MB","E82502","1705","Residues- Filterable
 (TDS)","4.8",,"mg/L","U","4.8","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 15:15","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,,,"J0905509"
 "J0905509-LCS","SM18 2540 C","J0905509-LCS","E82502","1705","Residues- Filterable
 (TDS)","283",,"mg/L",,"4.8","SPK","1",,"94",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
 15:15","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/10/2009 15:15","11/10/2009
 15:15","TOT","178641","178641","Yes",,"300",,"J0905509"
 "MW-1A","EPA 8260","J0905564-

001","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","71432","Benzene","0.56","ug/L","I","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-001","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-1A","EPA 8260","J0905564-

001","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","630206","1,1,1,2-

Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","DEP-SURR-002","1,2-Dichloroethane-

d4","54.332","ug/L","SURRE","1","109","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","DEP-SURRE-019","4-Bromofluorobenzene","53.711","ug/L","SURRE","1","107","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","DEP-SURRE-047","Dibromofluoromethane","49.222","ug/L","SURRE","1","98","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1A","EPA 8260","J0905564-001","E82502","DEP-SURRE-038","Toluene-d8","49.567","ug/L","SURRE","1","99","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 16:34","11/15/2009 16:34","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","107062","1,2-Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-1C","EPA 8260","J0905564-002","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","95476","Xylene, o-
","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-
002","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-
002","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","96184","1,2,3-
Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","106467","1,4-
Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","95501","1,2-
Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","55.226","ug/L","SURR","1","110","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","DEP-SURR-019","4-
Bromofluorobenzene","54.66","ug/L","SURR","1","109","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","DEP-SURR-
047","Dibromofluoromethane","51.492","ug/L","SURR","1","103","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:40","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009
17:02","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1C","EPA 8260","J0905564-002","E82502","DEP-SURR-038","Toluene-

d8","49.59","ug/L","SURRE","1","99","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:02","11/15/2009 17:02","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-2A","EPA 8260","J0905564-

003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
 "MW-2A","EPA 8260","J0905564-003","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","96128","1,2-Dibromo-3-

Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","52.758","ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"50",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","52.146","ug/L",,"SURR","1",,"104",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"50",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","DEP-SURR-047","Dibromofluoromethane","50.424","ug/L",,"SURR","1",,"101",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"50",,"J0905564"
"MW-2A","EPA 8260","J0905564-003","E82502","DEP-SURR-038","Toluene-d8","46.734","ug/L",,"SURR","1",,"93",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:30","11/15/2009 17:30","TOT","JWG0903834","JWG0903835","Yes",,"50",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-

004","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009
17:57","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-2C","EPA 8260","J0905564-
004","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-2C","EPA 8260","J0905564-004","E82502","96184","1,2,3-

Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","54.262","ug/L",,"SURR","1",,"109",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","DEP-SURR-019","4-Bromofluorobenzene","51.77","ug/L",,"SURR","1",,"104",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","DEP-SURR-047","Dibromofluoromethane","48.301","ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-2C","EPA 8260","J0905564-004","E82502","DEP-SURR-038","Toluene-d8","48.352","ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 17:57","11/15/2009 17:57","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","71432","Benzene","0.75","ug/L","I","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3A","EPA 8260","J0905564-005","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009 18:25","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","10061026","trans-1,3-
Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","79005","1,1,2-
Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","591786","2-
Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","106934","1,2-
Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","179601231","Xylene, m,p-
","0.22","ug/L","U","0.22","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","95476","Xylene, o-
","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009

18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-
005","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","96184","1,2,3-
Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","53.052",,"ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","DEP-SURR-019","4-
Bromofluorobenzene","52.48",,"ug/L",,"SURR","1",,"105",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","DEP-SURR-
047","Dibromofluoromethane","48.24",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-3A","EPA 8260","J0905564-005","E82502","DEP-SURR-038","Toluene-
d8","47.907",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:25","11/15/2009
18:25","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-
006","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-
006","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-
006","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-
006","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-3C","EPA 8260","J0905564-006","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009
18:53","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes",,,,,"J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","179601231","Xylene, m,p","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","56.682","ug/L","SURR","1","113","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","DEP-SURR-019","4-Bromofluorobenzene","51.364","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","DEP-SURR-047","Dibromofluoromethane","52.065","ug/L","SURR","1","104","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-3C","EPA 8260","J0905564-006","E82502","DEP-SURR-038","Toluene-d8","50.374","ug/L","SURR","1","101","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 18:53","11/15/2009 18:53","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","75150","Carbon
disulfide","0.84",,"ug/L","U","0.84","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-
007","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-
007","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-
007","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4A","EPA 8260","J0905564-
007","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009 19:21","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-4A","EPA 8260","J0905564-007","E82502","591786","2-

Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "124481", "Dibromochloromethane", "0.11", "ug/L", "U", "0.11", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "106934", "1,2-Dibromoethane", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "108907", "Chlorobenzene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "630206", "1,1,1,2-Tetrachloroethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "100414", "Ethylbenzene", "0.19", "ug/L", "I", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "179601231", "Xylene, m,p-", "0.22", "ug/L", "U", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "95476", "Xylene, o-", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "100425", "Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "75252", "Bromoform", "0.12", "ug/L", "U", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "79345", "1,1,2,2-Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"MW-4A", "EPA 8260", "J0905564-007", "E82502", "96184", "1,2,3-Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 10:55", "AQUEOUS-Groundwater", "N", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 19:21", "11/15/2009 19:21", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"

19:21","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","53.604",,"ug/L",,"SURR","1",,"107",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","DEP-SURR-019","4-
Bromofluorobenzene","50.566",,"ug/L",,"SURR","1",,"101",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","DEP-SURR-
047","Dibromofluoromethane","48.987",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-4A","EPA 8260","J0905564-007","E82502","DEP-SURR-038","Toluene-
d8","48.021",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:21","11/15/2009
19:21","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-4C","EPA 8260","J0905564-
008","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009
19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75014","Vinyl
chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
11:20","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009
19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-
008","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009
19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-
008","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009
19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-

008","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","54.008","ug/L","SURR","1","108","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","DEP-SURR-019","4-Bromofluorobenzene","52.314","ug/L","SURR","1","105","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","DEP-SURR-047","Dibromofluoromethane","49.38","ug/L","SURR","1","99","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-4C","EPA 8260","J0905564-008","E82502","DEP-SURR-038","Toluene-d8","47.741","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 19:49","11/15/2009 19:49","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009

09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","71556","1,1,1-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","56235","Carbon tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","107062","1,2-Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-

Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009 20:16","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-

20:16","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","DEP-SURR-019","4-
Bromofluorobenzene","51.268","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009
20:16","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","DEP-SURR-
047","Dibromofluoromethane","49.027","ug/L","SURR","1","98","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009
20:16","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5A","EPA 8260","J0905564-009","E82502","DEP-SURR-038","Toluene-
d8","47.516","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:32","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:16","11/15/2009
20:16","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","75014","Vinyl
chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","75354","1,1-
Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009
20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","75150","Carbon
disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009

09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"MW-5C","EPA 8260","J0905564-
010","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes",,,,"J0905564"

"MW-5C","EPA 8260","J0905564-010","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009

09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","53.152","ug/L","SURR","1","106","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","DEP-SURR-019","4-Bromofluorobenzene","52.105","ug/L","SURR","1","104","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","DEP-SURR-047","Dibromofluoromethane","48.507","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-5C","EPA 8260","J0905564-010","E82502","DEP-SURR-038","Toluene-d8","48.181","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 20:44","11/15/2009 20:44","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009

21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-

011","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Equip Blank","EPA 8260","J0905564-011","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","51.839","ug/L",,,"SURR","1",,"104",,,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"50",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","DEP-SURR-019","4-Bromofluorobenzene","53.52","ug/L",,,"SURR","1",,"107",,,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"50",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","DEP-SURR-047","Dibromofluoromethane","47.91","ug/L",,,"SURR","1",,"96",,,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"50",,,"J0905564"

"Equip Blank","EPA 8260","J0905564-011","E82502","DEP-SURR-038","Toluene-d8","46.409","ug/L",,,"SURR","1",,"93",,,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:12","11/15/2009 21:12","TOT","JWG0903834","JWG0903835","Yes",,"50",,,"J0905564"

"Trip Blank5","EPA 8260","J0905564-012","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,,"J0905564"

"Trip Blank5","EPA 8260","J0905564-012","E82502","75014","Vinyl

chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","108054","Vinyl

acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","156592",,"cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","78933",,"2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","74975",,"Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","67663",,"Chloroform","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","71556",,"1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","56235",,"Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","71432",,"Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","107062",,"1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","79016",,"Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","78875",,"1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","74953",,"Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-

012","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618",,"5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-

012","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","52.593","ug/L",,"SURR","1",,"105",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes",,"50",,"J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","DEP-SURR-019","4-Bromofluorobenzene","51.31","ug/L",,"SURR","1",,"103",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009

00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","DEP-SURR-047","Dibromofluoromethane","47.827","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"Trip Blank5","EPA 8260","J0905564-012","E82502","DEP-SURR-038","Toluene-d8","47.343","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/09/2009 00:00","AQUEOUS-Groundwater","N","J2061512618","5030","RES/TOT","Yes","11/15/2009 21:40","11/15/2009 21:40","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009

12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-
4","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009
12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-
4","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-
4","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009
12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-
4","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009
12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009
12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-
4","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009
12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009

12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes",,"J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/15/2009

12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","179601231","Xylene, m,p-
", "0.22", "ug/L", "U", "0.22", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","95476","Xylene, o-
", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","100425","Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","75252","Bromoform", "0.12", "ug/L", "U", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","79345","1,1,2,2-Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","96184","1,2,3-Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","106467","1,4-Dichlorobenzene", "0.14", "ug/L", "U", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","110576","trans-1,4-Dichloro-2-butene", "1.1", "ug/L", "U", "1.1", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","95501","1,2-Dichlorobenzene", "0.17", "ug/L", "U", "0.17", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","96128","1,2-Dibromo-3-Chloropropane", "0.26", "ug/L", "U", "0.26", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","DEP-SURR-002","1,2-Dichloroethane-d4", "53.427", "ug/L", "SURR", "1", "107", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "50", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","DEP-SURR-019","4-Bromofluorobenzene", "55.195", "ug/L", "SURR", "1", "110", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009 12:52", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/15/2009 12:52", "11/15/2009 12:52", "TOT", "JWG0903834", "JWG0903835", "Yes", "50", "J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","DEP-SURR-

047","Dibromofluoromethane","50.573","ug/L","SURRE","1","101","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"JWG0903834-4","EPA 8260","JWG0903834-4","E82502","DEP-SURRE-038","Toluene-d8","51.242","ug/L","SURRE","1","102","89544","OAK HAMMOCK DISPOSAL","11/15/2009 12:52","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/15/2009 12:52","11/15/2009 12:52","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","74873","Chloromethane","20.1","ug/L","0.17","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75014","Vinyl chloride","22.6","ug/L","0.25","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","74839","Bromomethane","16.7","ug/L","0.14","SPK","1","84","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75003","Chloroethane","25.7","ug/L","0.19","SPK","1","129","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75694","Trichlorofluoromethane","23.2","ug/L","0.25","SPK","1","116","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75354","1,1-Dichloroethene","22.7","ug/L","0.16","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","67641","Acetone","120","ug/L","2.4","SPK","1","120","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","74884","Iodomethane","114","ug/L","2.5","SPK","1","114","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75150","Carbon disulfide","104","ug/L","0.84","SPK","1","104","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75092","Methylene chloride","20.1","ug/L","0.72","SPK","1","101","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","156605","trans-1,2-

Dichloroethene", "22.1", "ug/L", "0.13", "SPK", "1", "110", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "107131", "Acrylonitrile", "104", "ug/L", "0.59", "SPK", "1", "104", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "75343", "1,1-Dichloroethane", "22.1", "ug/L", "0.56", "SPK", "1", "110", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "108054", "Vinyl acetate", "69.6", "ug/L", "0.60", "SPK", "1", "70", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "156592", "cis-1,2-Dichloroethene", "20.6", "ug/L", "0.12", "SPK", "1", "103", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "78933", "2-Butanone", "105", "ug/L", "0.56", "SPK", "1", "105", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "74975", "Bromochloromethane", "22.7", "ug/L", "0.14", "SPK", "1", "113", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "67663", "Chloroform", "22.6", "ug/L", "0.10", "SPK", "1", "113", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "71556", "1,1,1-Trichloroethane", "22.5", "ug/L", "0.21", "SPK", "1", "113", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "56235", "Carbon tetrachloride", "22.1", "ug/L", "0.18", "SPK", "1", "110", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "71432", "Benzene", "21.7", "ug/L", "0.52", "SPK", "1", "106", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "107062", "1,2-Dichloroethane", "22.5", "ug/L", "0.15", "SPK", "1", "113", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MS", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:07", "11/15/2009 22:07", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"
"MW-1AMS", "EPA 8260", "JWG0903834-1", "E82502", "79016", "Trichloroethene", "20.4", "ug/L", "0.15", "SPK", "1", "102", "1.0", "89544", "OAK HAMMOCK

DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","78875","1,2-Dichloropropane","21.2","ug/L","0.057","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","74953","Dibromomethane","21.9","ug/L","0.12","SPK","1","110","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","75274","Bromodichloromethane","20.2","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","10061015","cis-1,3-Dichloropropene","18.4","ug/L","0.12","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","108101","4-Methyl-2-pentanone","98.3","ug/L","0.37","SPK","1","98","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","108883","Toluene","19.8","ug/L","0.52","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","10061026","trans-1,3-Dichloropropene","18.2","ug/L","0.12","SPK","1","91","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","79005","1,1,2-Trichloroethane","18.8","ug/L","0.21","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","127184","Tetrachloroethene","19.2","ug/L","0.22","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","591786","2-Hexanone","99.2","ug/L","0.36","SPK","1","99","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","124481","Dibromochloromethane","18.6","ug/L","0.11","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009

22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","106934","1,2-
Dibromoethane","20.5","ug/L","0.18","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-
1","E82502","108907","Chlorobenzene","18.7","ug/L","0.15","SPK","1","93","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","630206","1,1,1,2-
Tetrachloroethane","19.4","ug/L","0.10","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-
1","E82502","100414","Ethylbenzene","20.2","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","179601231","Xylene, m,p-
","39.1","ug/L","0.22","SPK","1","98","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","40.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","95476","Xylene, o-
","20.0","ug/L","0.10","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-
1","E82502","100425","Styrene","18.9","ug/L","0.051","SPK","1","94","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-
1","E82502","75252","Bromoform","16.6","ug/L","0.12","SPK","1","83","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","79345","1,1,2,2-
Tetrachloroethane","18.2","ug/L","0.15","SPK","1","91","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","96184","1,2,3-
Trichloropropane","18.7","ug/L","0.16","SPK","1","93","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","106467","1,4-
Dichlorobenzene","18.6","ug/L","0.14","SPK","1","93","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009
22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","110576","trans-1,4-Dichloro-2-

butene","15.7","ug/L","1.1","SPK","1","78","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","95501","1,2-Dichlorobenzene","18.5","ug/L","0.17","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","96128","1,2-Dibromo-3-Chloropropane","16.9","ug/L","0.26","SPK","1","84","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","55.865","ug/L","SURR","1","112","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","DEP-SURR-019","4-Bromofluorobenzene","54.751","ug/L","SURR","1","110","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","DEP-SURR-047","Dibromofluoromethane","51.613","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1AMS","EPA 8260","JWG0903834-1","E82502","DEP-SURR-038","Toluene-d8","50.447","ug/L","SURR","1","101","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:07","11/15/2009 22:07","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","74873","Chloromethane","19.8","ug/L","0.17","SPK","1","99","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","75014","Vinyl chloride","21.9","ug/L","0.25","SPK","1","109","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","74839","Bromomethane","16.4","ug/L","0.14","SPK","1","82","2","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","75003","Chloroethane","23.2","ug/L","0.19","SPK","1","116","10","5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","75694","Trichlorofluoromethane","22.5","ug/L","0.25","SPK","1","113","3","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","75354","1,1-

Dichloroethene", "22.0", "ug/L", "0.16", "SPK", "1", "110", "3", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "67641", "Acetone", "108", "ug/L", "2.4", "SPK", "1", "108", "10", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "74884", "Iodomethane", "120", "ug/L", "2.5", "SPK", "1", "120", "6", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "75150", "Carbon disulfide", "101", "ug/L", "0.84", "SPK", "1", "101", "3", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "75092", "Methylene chloride", "19.5", "ug/L", "0.72", "SPK", "1", "97", "3", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "156605", "trans-1,2-Dichloroethene", "21.8", "ug/L", "0.13", "SPK", "1", "109", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "107131", "Acrylonitrile", "101", "ug/L", "0.59", "SPK", "1", "101", "3", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "75343", "1,1-Dichloroethane", "21.7", "ug/L", "0.56", "SPK", "1", "109", "2", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "108054", "Vinyl acetate", "66.9", "ug/L", "0.60", "SPK", "1", "67", "4", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "156592", "cis-1,2-Dichloroethene", "20.0", "ug/L", "0.12", "SPK", "1", "100", "3", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "78933", "2-Butanone", "106", "ug/L", "0.56", "SPK", "1", "106", "0", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "100", "J0905564"

"MW-1ADMS", "EPA 8260", "JWG0903834-2", "E82502", "74975", "Bromochloromethane", "21.8", "ug/L", "0.14", "SPK", "1", "109", "4", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 15:30", "AQUEOUS-Groundwater", "MSD", "J2061512618", "5030", "RES/TOT", "Yes", "11/15/2009 22:35", "11/15/2009 22:35", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","67663","Chloroform","21.8","ug/L","0.10","SPK","1","109","3","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","71556","1,1,1-
Trichloroethane","21.9","ug/L","0.21","SPK","1","109","3","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","56235","Carbon
tetrachloride","21.9","ug/L","0.18","SPK","1","109","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","71432","Benzene","21.3","ug/L","0.52","SPK","1","103","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","107062","1,2-
Dichloroethane","22.0","ug/L","0.15","SPK","1","110","3","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","79016","Trichloroethene","20.1","ug/L","0.15","SPK","1","101","1","1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","78875","1,2-
Dichloropropane","20.7","ug/L","0.057","SPK","1","104","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","74953","Dibromomethane","20.7","ug/L","0.12","SPK","1","103","6","5.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","75274","Bromodichloromethane","20.4","ug/L","0.10","SPK","1","102","1","1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","10061015","cis-1,3-
Dichloropropene","18.0","ug/L","0.12","SPK","1","90","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","108101","4-Methyl-2-
pentanone","97.0","ug/L","0.37","SPK","1","97","1","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009

22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","108883","Toluene","19.4","ug/L","0.52","SPK","1","97","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","10061026","trans-1,3-
Dichloropropene","17.9","ug/L","0.12","SPK","1","89","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","79005","1,1,2-
Trichloroethane","18.3","ug/L","0.21","SPK","1","92","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","127184","Tetrachloroethene","18.9","ug/L","0.22","SPK","1","95","2","1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","591786","2-
Hexanone","96.3","ug/L","0.36","SPK","1","96","3","25","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","124481","Dibromochloromethane","18.0","ug/L","0.11","SPK","1","90","3","1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","106934","1,2-
Dibromoethane","20.1","ug/L","0.18","SPK","1","101","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","108907","Chlorobenzene","18.4","ug/L","0.15","SPK","1","92","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","630206","1,1,1,2-
Tetrachloroethane","18.9","ug/L","0.10","SPK","1","95","2","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-
2","E82502","100414","Ethylbenzene","20.0","ug/L","0.10","SPK","1","100","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","179601231","Xylene, m,p-
","38.5","ug/L","0.22","SPK","1","96","2","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","40.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","95476","Xylene, o-
 ","19.5","ug/L","0.10","SPK","1","97","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009
 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-
 2","E82502","100425","Styrene","18.4","ug/L","0.051","SPK","1","92","2","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-
 2","E82502","75252","Bromoform","16.4","ug/L","0.12","SPK","1","82","1","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","79345","1,1,2,2-
 Tetrachloroethane","17.8","ug/L","0.15","SPK","1","89","2","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","96184","1,2,3-
 Trichloropropane","17.8","ug/L","0.16","SPK","1","89","5","2.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","106467","1,4-
 Dichlorobenzene","18.4","ug/L","0.14","SPK","1","92","1","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","110576","trans-1,4-Dichloro-2-
 butene","17.1","ug/L","1.1","SPK","1","86","9","20","89544","OAK HAMMOCK DISPOSAL","11/09/2009
 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","95501","1,2-
 Dichlorobenzene","18.8","ug/L","0.17","SPK","1","94","2","1.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","96128","1,2-Dibromo-3-
 Chloropropane","18.1","ug/L","0.26","SPK","1","90","7","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-
 Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009
 22:35","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","DEP-SURR-002","1,2-Dichloroethane-
 d4","53.394","ug/L","SURR","1","107","89544","OAK HAMMOCK DISPOSAL","11/09/2009
 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","DEP-SURR-019","4-
 Bromofluorobenzene","52.186","ug/L","SURR","1","104","89544","OAK HAMMOCK DISPOSAL","11/09/2009
 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009
 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","DEP-SURR-
 047","Dibromofluoromethane","48.355","ug/L","SURR","1","97","89544","OAK HAMMOCK
 DISPOSAL","11/09/2009 15:30","AQUEOUS-

Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"MW-1ADMS","EPA 8260","JWG0903834-2","E82502","DEP-SURR-038","Toluene-d8","47.903","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MSD","J2061512618","5030","RES/TOT","Yes","11/15/2009 22:35","11/15/2009 22:35","TOT","JWG0903834","JWG0903835","Yes","50","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","74873","Chloromethane","20.3","ug/L","0.17","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75014","Vinyl chloride","21.1","ug/L","0.25","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","74839","Bromomethane","17.6","ug/L","0.14","SPK","1","88","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75003","Chloroethane","22.4","ug/L","0.19","SPK","1","112","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75694","Trichlorofluoromethane","20.5","ug/L","0.25","SPK","1","102","20","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75354","1,1-Dichloroethene","20.7","ug/L","0.16","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","67641","Acetone","114","ug/L","2.4","SPK","1","114","50","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","74884","Iodomethane","115","ug/L","2.5","SPK","1","115","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75150","Carbon disulfide","92.6","ug/L","0.84","SPK","1","93","10","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75092","Methylene chloride","20.4","ug/L","0.72","SPK","1","102","5.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","156605","trans-1,2-Dichloroethene","20.2","ug/L","0.13","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","107131","Acrylonitrile","101","ug/L","0.59","SPK","1","101","10","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75343","1,1-
Dichloroethane","20.2","ug/L","0.56","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","108054","Vinyl
acetate","111","ug/L","0.60","SPK","1","111","10","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","156592","cis-1,2-
Dichloroethene","19.0","ug/L","0.12","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","78933","2-
Butanone","102","ug/L","0.56","SPK","1","102","10","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-
3","E82502","74975","Bromochloromethane","20.7","ug/L","0.14","SPK","1","103","5.0","89544","OAK
HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-
3","E82502","67663","Chloroform","20.2","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","71556","1,1,1-
Trichloroethane","20.7","ug/L","0.21","SPK","1","104","1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","56235","Carbon
tetrachloride","19.9","ug/L","0.18","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-
3","E82502","71432","Benzene","19.6","ug/L","0.52","SPK","1","98","1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","107062","1,2-
Dichloroethane","20.2","ug/L","0.15","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009
11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009
11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-
3","E82502","79016","Trichloroethene","19.0","ug/L","0.15","SPK","1","95","1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","78875","1,2-
Dichloropropane","19.1","ug/L","0.057","SPK","1","96","1.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"
"JWG0903834-3","EPA 8260","JWG0903834-
3","E82502","74953","Dibromomethane","20.3","ug/L","0.12","SPK","1","102","5.0","89544","OAK HAMMOCK
DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009
11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","75274","Bromodichloromethane","18.9","ug/L","0.10","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","10061015","cis-1,3-Dichloropropene","18.3","ug/L","0.12","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","108101","4-Methyl-2-pentanone","93.4","ug/L","0.37","SPK","1","93","25","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","108883","Toluene","18.0","ug/L","0.52","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","10061026","trans-1,3-Dichloropropene","18.1","ug/L","0.12","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","79005","1,1,2-Trichloroethane","18.1","ug/L","0.21","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","127184","Tetrachloroethene","18.2","ug/L","0.22","SPK","1","91","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","591786","2-Hexanone","97.7","ug/L","0.36","SPK","1","98","25","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","100","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","124481","Dibromochloromethane","18.4","ug/L","0.11","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","106934","1,2-Dibromoethane","19.0","ug/L","0.18","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","108907","Chlorobenzene","18.4","ug/L","0.15","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","630206","1,1,1,2-Tetrachloroethane","17.9","ug/L","0.10","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","100414","Ethylbenzene","20.1","ug/L","0.10","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","11/15/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","20.0","J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","179601231","Xylene, m,p-
 ", "37.3", "ug/L", "0.22", "SPK", "1", "93", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "40.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","95476","Xylene, o-
 ", "19.3", "ug/L", "0.10", "SPK", "1", "96", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-
 3","E82502","100425","Styrene", "18.1", "ug/L", "0.051", "SPK", "1", "91", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-
 3","E82502","75252","Bromoform", "17.1", "ug/L", "0.12", "SPK", "1", "86", "2.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","79345","1,1,2,2-
 Tetrachloroethane", "17.0", "ug/L", "0.15", "SPK", "1", "85", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","96184","1,2,3-
 Trichloropropane", "18.1", "ug/L", "0.16", "SPK", "1", "90", "2.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","106467","1,4-
 Dichlorobenzene", "18.4", "ug/L", "0.14", "SPK", "1", "92", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","110576","trans-1,4-Dichloro-2-
 butene", "17.4", "ug/L", "1.1", "SPK", "1", "87", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","95501","1,2-
 Dichlorobenzene", "18.9", "ug/L", "0.17", "SPK", "1", "95", "1.0", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","96128","1,2-Dibromo-3-
 Chloropropane", "18.2", "ug/L", "0.26", "SPK", "1", "91", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "20.0", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","DEP-SURR-002","1,2-Dichloroethane-
 d4", "52.17", "ug/L", "SURR", "1", "104", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "50", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","DEP-SURR-019","4-
 Bromofluorobenzene", "52.166", "ug/L", "SURR", "1", "104", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009
 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009 11:56", "11/15/2009
 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "50", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","DEP-SURR-
 047","Dibromofluoromethane", "48.889", "ug/L", "SURR", "1", "98", "89544", "OAK HAMMOCK
 DISPOSAL", "11/15/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/15/2009
 11:56", "11/15/2009 11:56", "TOT", "JWG0903834", "JWG0903835", "Yes", "50", "J0905564"

"JWG0903834-3","EPA 8260","JWG0903834-3","E82502","DEP-SURR-038","Toluene-
 d8", "46.952", "ug/L", "SURR", "1", "94", "89544", "OAK HAMMOCK DISPOSAL", "11/15/2009

11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/15/2009 11:56","11/15/2009 11:56","TOT","JWG0903834","JWG0903835","Yes","50",,"J0905564"
"MW-1A","EPA 8011","J0905564-001","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:01","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-1A","EPA 8011","J0905564-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:01","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-1A","EPA 8011","J0905564-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.569",,"ug/L",,"SURR","1",,"114",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:01","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-1C","EPA 8011","J0905564-002","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:23","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-1C","EPA 8011","J0905564-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:23","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-1C","EPA 8011","J0905564-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.556",,"ug/L",,"SURR","1",,"111",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:23","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-2A","EPA 8011","J0905564-003","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:45","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-2A","EPA 8011","J0905564-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:45","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-2A","EPA 8011","J0905564-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.559",,"ug/L",,"SURR","1",,"112",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 00:45","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-2C","EPA 8011","J0905564-004","E82502","106934","1,2-Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:07","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-2C","EPA 8011","J0905564-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:07","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"

"MW-2C","EPA 8011","J0905564-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.545","ug/L","SURRE","1","109","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:07","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905564"

"MW-3A","EPA 8011","J0905564-005","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:29","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-3A","EPA 8011","J0905564-005","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:29","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-3A","EPA 8011","J0905564-005","E82502","630206","1,1,1,2-Tetrachloroethane","0.54","ug/L","SURRE","1","108","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:29","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905564"

"MW-3C","EPA 8011","J0905564-006","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:51","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-3C","EPA 8011","J0905564-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:51","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-3C","EPA 8011","J0905564-006","E82502","630206","1,1,1,2-Tetrachloroethane","0.541","ug/L","SURRE","1","108","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 01:51","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905564"

"MW-4A","EPA 8011","J0905564-007","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 02:13","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-4A","EPA 8011","J0905564-007","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 02:13","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-4A","EPA 8011","J0905564-007","E82502","630206","1,1,1,2-Tetrachloroethane","0.528","ug/L","SURRE","1","106","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 02:13","TOT","JWG0903759","JWG0903801","Yes","0.5","J0905564"

"MW-4C","EPA 8011","J0905564-008","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009 02:34","TOT","JWG0903759","JWG0903801","Yes","J0905564"

"MW-4C","EPA 8011","J0905564-008","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","Gen

Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
02:34","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-4C","EPA 8011","J0905564-008","E82502","630206","1,1,1,2-
Tetrachloroethane","0.554",,"ug/L",,"SURR","1",,"111",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
11:20","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009
17:00","11/13/2009 02:34","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-5A","EPA 8011","J0905564-009","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
03:18","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-5A","EPA 8011","J0905564-009","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
03:18","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-5A","EPA 8011","J0905564-009","E82502","630206","1,1,1,2-
Tetrachloroethane","0.552",,"ug/L",,"SURR","1",,"110",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:32","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009
17:00","11/13/2009 03:18","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-5C","EPA 8011","J0905564-010","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
03:40","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-5C","EPA 8011","J0905564-010","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
03:40","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"MW-5C","EPA 8011","J0905564-010","E82502","630206","1,1,1,2-
Tetrachloroethane","0.535",,"ug/L",,"SURR","1",,"107",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009
17:00","11/13/2009 03:40","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"Equip Blank","EPA 8011","J0905564-011","E82502","106934","1,2-
Dibromoethane","0.0070",,"ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
04:02","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"Equip Blank","EPA 8011","J0905564-011","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.0057",,"ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/11/2009 17:00","11/13/2009
04:02","TOT","JWG0903759","JWG0903801","Yes",,"J0905564"
"Equip Blank","EPA 8011","J0905564-011","E82502","630206","1,1,1,2-
Tetrachloroethane","0.548",,"ug/L",,"SURR","1",,"110",,"89544","OAK HAMMOCK DISPOSAL","11/09/2009
11:40","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/11/2009
17:00","11/13/2009 04:02","TOT","JWG0903759","JWG0903801","Yes","0.5",,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:30","TOT","100632","180801","Yes",,"J0905564"
"MW-1A","EPA 6020","J0905564-

001","E82502","7440382","Arsenic","1.25","ug/L","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440393","Barium","9.7","ug/L","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440473","Chromium","2.3","ug/L","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440484","Cobalt","0.4","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6010","J0905564-
001","E82502","7439896","Iron","1870","ug/L","4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:46","TOT","100630","179513","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7439921","Lead","0.4","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 7470","J0905564-
001","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:09","TOT","101489","180759","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440020","Nickel","0.6","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-

001","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6010","J0905564-
001","E82502","7440235","Sodium","15.9","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:45","TOT","100630","179513","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440622","Vanadium","1.9","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1A","EPA 6020","J0905564-
001","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:30","TOT","100632","180801","Yes",,,"J0905564"
"MW-1C","EPA 6020","J0905564-
002","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"
"MW-1C","EPA 6020","J0905564-
002","E82502","7440382","Arsenic","0.28","ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"
"MW-1C","EPA 6020","J0905564-
002","E82502","7440393","Barium","13.1","ug/L","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"
"MW-1C","EPA 6020","J0905564-
002","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"
"MW-1C","EPA 6020","J0905564-
002","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6010","J0905564-002","E82502","7439896","Iron","412","ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:01","TOT","100630","179513","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 7470","J0905564-002","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:11","TOT","101489","180759","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440020","Nickel","0.5","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6010","J0905564-002","E82502","7440235","Sodium","4.59","mg/L",,"0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:00","TOT","100630","179513","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440622","Vanadium","2.2","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"

"MW-1C","EPA 6020","J0905564-002","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:35","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440382","Arsenic","1.14","ug/L","U","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440393","Barium","31.9","ug/L","U","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440473","Chromium","4.5","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440484","Cobalt","5.3","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6020","J0905564-003","E82502","7440508","Copper","0.4","ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:39","TOT","100632","180801","Yes",,,"J0905564"

"MW-2A","EPA 6010","J0905564-003","E82502","7439896","Iron","16400","ug/L","U","4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009

20:04","TOT","100630","179513","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 7470","J0905564-
003","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618",,"Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:12","TOT","101489","180759","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7440020","Nickel","2.6",,"ug/L",,"0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 6010","J0905564-
003","E82502","7440235","Sodium","11.9",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
20:04","TOT","100630","179513","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7440622","Vanadium","1.6",,"ug/L","I","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2A","EPA 6020","J0905564-
003","E82502","7440666","Zinc","7",,"ug/L","I","4","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:39","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440382","Arsenic","0.2",,"ug/L","U","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009

02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440393","Barium","12.2",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6010","J0905564-
004","E82502","7439896","Iron","489",,"ug/L",,"4","TRG","1",,,,"50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
20:08","TOT","100630","179513","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 7470","J0905564-
004","E82502","7439976","Mercury","0.08",,"ug/L","I","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618",,"Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:14","TOT","101489","180759","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009

02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6010","J0905564-
004","E82502","7440235","Sodium","4.84",,"mg/L",,"0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
20:07","TOT","100630","179513","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440622","Vanadium","1.5",,"ug/L","I","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-2C","EPA 6020","J0905564-
004","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:19","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:24","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440382","Arsenic","2.26",,"ug/L",,"0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:24","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440393","Barium","65.6",,"ug/L",,"0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:24","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:24","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:24","TOT","100632","180801","Yes",,,,"J0905564"
"MW-3A","EPA 6020","J0905564-
005","E82502","7440473","Chromium","1",,"ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 12:35","AQUEOUS-

Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440484","Cobalt","1.2","ug/L","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6010","J0905564-005","E82502","7439896","Iron","4400","ug/L","4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:17","TOT","100630","179513","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 7470","J0905564-005","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:26","TOT","101489","180759","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440020","Nickel","2.3","ug/L","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6010","J0905564-005","E82502","7440235","Sodium","42.3","mg/L","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:16","TOT","100630","179513","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:24","TOT","100632","180801","Yes",,,,"J0905564"

"MW-3A","EPA 6020","J0905564-005","E82502","7440622","Vanadium","2.3","ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:24", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3A", "EPA 6020", "J0905564-005", "E82502", "7440666", "Zinc", "4", "ug/L", "U", "4", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:24", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440360", "Antimony", "0.4", "ug/L", "U", "0.4", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440382", "Arsenic", "0.42", "ug/L", "I", "0.20", "TRG", "1", "0.50", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440393", "Barium", "11.5", "ug/L", "0.5", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440417", "Beryllium", "0.2", "ug/L", "U", "0.2", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440439", "Cadmium", "0.12", "ug/L", "U", "0.12", "TRG", "1", "0.50", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440473", "Chromium", "0.8", "ug/L", "U", "0.8", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440484", "Cobalt", "0.2", "ug/L", "U", "0.2", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7440508", "Copper", "0.3", "ug/L", "U", "0.3", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3020A", "RES/TOT", "Yes", "11/12/2009 17:10", "11/24/2009 02:28", "TOT", "100632", "180801", "Yes", "J0905564"

"MW-3C", "EPA 6010", "J0905564-006", "E82502", "7439896", "Iron", "683", "ug/L", "4", "TRG", "1", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/09/2009 12:35", "AQUEOUS-

Groundwater", "N", "J2061512618", "3010", "RES/TOT", "Yes", "11/12/2009 17:07", "11/12/2009 20:21", "TOT", "100630", "179513", "Yes", "J0905564"

"MW-3C", "EPA 6020", "J0905564-006", "E82502", "7439921", "Lead", "0.2", "ug/L", "U", "0.2", "TRG", "1", "1.0", "89544", "OAK HAMMOCK

DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 7470","J0905564-006","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:27","TOT","101489","180759","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 6010","J0905564-006","E82502","7440235","Sodium","5.09","mg/L","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:20","TOT","100630","179513","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7440622","Vanadium","1.8","ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-3C","EPA 6020","J0905564-006","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:28","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440382","Arsenic","1.56","ug/L","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440393","Barium","25.2","ug/L","0.5","TRG","1",,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440473","Chromium","2.4","ug/L","I","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440484","Cobalt","0.4","ug/L","I","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6010","J0905564-007","E82502","7439896","Iron","1850","ug/L","I","4","TRG","5",,"50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:24","TOT","100630","179513","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7439921","Lead","0.3","ug/L","I","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 7470","J0905564-007","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:28","TOT","101489","180759","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440020","Nickel","1.1","ug/L","I","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 10:55","AQUEOUS-

Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4A","EPA 6010","J0905564-007","E82502","7440235","Sodium","15.7",,"mg/L",,"0.02","TRG","5",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:23","TOT","100630","179513","Yes",,,,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440622","Vanadium","3",,"ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4A","EPA 6020","J0905564-007","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:33","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440382","Arsenic","0.2",,"ug/L","U","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440382","Arsenic","0.26",,"ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440393","Barium","8.4",,"ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440393","Barium","17.9",,"ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-008","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-

Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440473","Chromium","0.9","ug/L","I","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440473","Chromium","2.6","ug/L","I","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","3005","RES2","Yes","11/16/2009 16:34","11/25/2009 06:46","DIS","100851","181070","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440508","Copper","1.6","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes","J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes","J0905564"
"MW-4C","EPA 6010","J0905564-
008","E82502","7439896","Iron","698","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/18/2009 12:17","11/19/2009 16:37","DIS","101063","180419","Yes","J0905564"
"MW-4C","EPA 6010","J0905564-
008","E82502","7439896","Iron","984","ug/L","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-

Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:27","TOT","100630","179513","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7439921","Lead","0.3",,"ug/L","I","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 7470","J0905564-
008","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/DIS","Yes","11/23/2009 10:26","11/23/2009 17:31","DIS","101489","180759","Yes",,,,"J0905564"
"MW-4C","EPA 7470","J0905564-
008","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:30","TOT","101489","180759","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440020","Nickel","1.7",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440020","Nickel","1.9",,"ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7782492","Selenium","0.9",,"ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009 23:00","DIS","100851","180145","Yes",,,,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:38","TOT","100632","180801","Yes",,,,"J0905564"
"MW-4C","EPA 6010","J0905564-
008","E82502","7440235","Sodium","8.38",,"mg/L","0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618","3005","RES/DIS","Yes","11/18/2009 12:17","11/19/2009

16:36","DIS","101063","180419","Yes",,"J0905564"
"MW-4C","EPA 6010","J0905564-
008","E82502","7440235","Sodium","8.75",,"mg/L",,"0.02","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
20:27","TOT","100630","179513","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009
23:00","DIS","100851","180145","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:38","TOT","100632","180801","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440622","Vanadium","1.6",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009
23:00","DIS","100851","180145","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440622","Vanadium","2.5",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:38","TOT","100632","180801","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3005","RES/DIS","Yes","11/16/2009 16:34","11/18/2009
23:00","DIS","100851","180145","Yes",,"J0905564"
"MW-4C","EPA 6020","J0905564-
008","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:20","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:38","TOT","100632","180801","Yes",,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:43","TOT","100632","180801","Yes",,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440382","Arsenic","1.76",,"ug/L",,"0.20","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:43","TOT","100632","180801","Yes",,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440393","Barium","2",,"ug/L",,"0.5","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
02:43","TOT","100632","180801","Yes",,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:32","AQUEOUS-

Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440473","Chromium","4.6","ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440508","Copper","0.8","ug/L","I","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6010","J0905564-009","E82502","7439896","Iron","334","ug/L","4","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:31","TOT","100630","179513","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7439921","Lead","2.1","ug/L","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 7470","J0905564-009","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:33","TOT","101489","180759","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440020","Nickel","3.4","ug/L","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7782492","Selenium","1","ug/L","I","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-009","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6010","J0905564-009","E82502","7440235","Sodium","26.5","mg/L","0.02","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-

Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:30","TOT","100630","179513","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440622","Vanadium","5.1",,"ug/L","1.2","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5A","EPA 6020","J0905564-
009","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:43","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440382","Arsenic","0.26",,"ug/L","I","0.20","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440393","Barium","21.7",,"ug/L","0.5","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-
Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,,,"J0905564"
"MW-5C","EPA 6020","J0905564-
010","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,,,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6010","J0905564-010","E82502","7439896","Iron","834",,"ug/L","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:34","TOT","100630","179513","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 7470","J0905564-010","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:34","TOT","101489","180759","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6010","J0905564-010","E82502","7440235","Sodium","8.53",,"mg/L","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:34","TOT","100630","179513","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7440622","Vanadium","1.9",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"MW-5C","EPA 6020","J0905564-010","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:48","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440382","Arsenic","0.25","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440393","Barium","3.4","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440473","Chromium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440508","Copper","1.1","ug/L","I","0.3","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 6010","J0905564-011","E82502","7439896","Iron","82","ug/L","4","TRG","5","50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:38","TOT","100630","179513","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes","J0905564"
"Equip Blank","EPA 7470","J0905564-011","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:36","TOT","101489","180759","Yes","J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440020","Nickel","2.2","ug/L","0.3","TRG","1","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 11:40","AQUEOUS-

Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6010","J0905564-011","E82502","7440235","Sodium","1.72",,"mg/L",,"0.02","TRG","5",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:37","TOT","100630","179513","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440622","Vanadium","1.2",,"ug/L","U","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"Equip Blank","EPA 6020","J0905564-011","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 02:53","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB",,"3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440360","Antimony","0.4",,"ug/L","U","0.4","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440382","Arsenic","0.3",,"ug/L","I","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:24","DIS","100851","179739","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440382","Arsenic","0.33",,"ug/L","I","0.20","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440393","Barium","0.5",,"ug/L","U","0.5","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:24","DIS","100851","179739","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-MB","E82502","7440393","Barium","1.3",,"ug/L","I","0.5","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009

17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB",,"3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440417","Beryllium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/16/2009
00:00","11/17/2009 00:24","DIS","100851","179739","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440439","Cadmium","0.12",,"ug/L","U","0.12","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/16/2009
00:00","11/17/2009 00:24","DIS","100851","179739","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440473","Chromium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB",,"3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440484","Cobalt","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB",,"3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440508","Copper","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,"J0905564"
"J0905564-MB","EPA 6010","J0905564-
MB","E82502","7439896","Iron","4",,"ug/L","U","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/18/2009 12:17","AQUEOUS-Groundwater","MB",,"3010","RES/DIS","Yes","11/18/2009
12:17","11/19/2009 16:10","DIS","101063","180419","Yes",,"J0905564"
"J0905564-MB","EPA 6010","J0905564-
MB","E82502","7439896","Iron","6",,"ug/L","I","4","TRG","1",,"50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"3010","RES/TOT","Yes","11/12/2009
17:07","11/12/2009 19:31","TOT","100630","179513","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7439921","Lead","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB",,"3005","RES/DIS","Yes","11/16/2009
00:00","11/17/2009 00:24","DIS","100851","179739","Yes",,"J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes","J0905564"
"J0905564-MB","EPA 7470","J0905564-

MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","MB","Gen Prep","RES/DIS","Yes","11/23/2009 10:26","11/23/2009 16:47","DIS","101489","180759","Yes","J0905564"
"J0905564-MB","EPA 7470","J0905564-

MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 16:47","TOT","101489","180759","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:01","DIS","100851","180145","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB","3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:24","DIS","100851","179739","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","MB","3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:24","DIS","100851","179739","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes","J0905564"
"J0905564-MB","EPA 6010","J0905564-

MB","E82502","7440235","Sodium","0.06","mg/L","I","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/18/2009 12:17","AQUEOUS-Groundwater","MB","3010","RES/DIS","Yes","11/18/2009 12:17","11/19/2009 16:09","DIS","101063","180419","Yes","J0905564"
"J0905564-MB","EPA 6010","J0905564-

MB","E82502","7440235","Sodium","0.03","mg/L","I","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:30","TOT","100630","179513","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:01","DIS","100851","180145","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:21","TOT","100632","180801","Yes","J0905564"
"J0905564-MB","EPA 6020","J0905564-

MB","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB","3005","RES2","Yes","11/16/2009

16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,,,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440622","Vanadium","1.3",,"ug/L","I","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,,,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","MB",,"3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:01","DIS","100851","180145","Yes",,,,"J0905564"
"J0905564-MB","EPA 6020","J0905564-
MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:21","TOT","100632","180801","Yes",,,,"J0905564"
"MW-1AMS","EPA 6010","J0905564-
MS1","E82502","7439896","Iron","3800",,"ug/L",,"4","SPK","1",,"97",,"50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
19:49","TOT","100630","179513","Yes","2000",,"J0905564"
"MW-1AMS","EPA 6010","J0905564-
MS1","E82502","7440235","Sodium","25.9",,"mg/L",,"0.02","SPK","1",,"100",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MS","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
19:49","TOT","100630","179513","Yes","10.0",,"J0905564"
"MW-1ADMS","EPA 6010","J0905564-
DMS1","E82502","7439896","Iron","3810",,"ug/L",,"4","SPK","1",,"97",,"0","50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
19:51","TOT","100630","179513","Yes","2000",,"J0905564"
"MW-1ADMS","EPA 6010","J0905564-
DMS1","E82502","7440235","Sodium","25.9",,"mg/L",,"0.02","SPK","1",,"100",,"0","0.50","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-
Groundwater","MSD","J2061512618",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009
19:51","TOT","100630","179513","Yes","10.0",,"J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440360","Antimony","50.4",,"ug/L",,"0.4","SPK","1",,"101",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0",,"J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440382","Arsenic","48.3",,"ug/L",,"0.20","SPK","1",,"94",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0",,"J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440393","Barium","84.7",,"ug/L",,"0.5","SPK","1",,"106",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0",,"J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440417","Beryllium","48.2",,"ug/L",,"0.2","SPK","1",,"96",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618",,"3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0",,"J0905564"
"MW-2AMS","EPA 6020","J0905564-

MS2","E82502","7440439","Cadmium","49","ug/L","0.12","SPK","1","98","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440473","Chromium","52.6","ug/L","0.8","SPK","1","96","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440484","Cobalt","54.7","ug/L","0.2","SPK","1","99","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440508","Copper","47.8","ug/L","0.3","SPK","1","95","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7439921","Lead","53.3","ug/L","0.2","SPK","1","107","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440020","Nickel","48.9","ug/L","0.3","SPK","1","93","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7782492","Selenium","43.9","ug/L","0.8","SPK","1","88","2.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440224","Silver","51.7","ug/L","0.08","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440280","Thallium","52.1","ug/L","0.2","SPK","1","104","1.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440622","Vanadium","52.9","ug/L","1.2","SPK","1","103","5.0","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2AMS","EPA 6020","J0905564-
MS2","E82502","7440666","Zinc","97.4","ug/L","4","SPK","1","91","10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MS","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:44","TOT","100632","180801","Yes","100","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440360","Antimony","49.3","ug/L","0.4","SPK","1","99","2","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440382","Arsenic","48.1","ug/L","0.20","SPK","1","94","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440393","Barium","82.2","ug/L","0.5","SPK","1","100","3","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440417","Beryllium","45.6","ug/L","0.2","SPK","1","91","5","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440439","Cadmium","48.1","ug/L","0.12","SPK","1","96","2","0.50","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440473","Chromium","54","ug/L","0.8","SPK","1","99","3","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440484","Cobalt","56.2","ug/L","0.2","SPK","1","102","3","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440508","Copper","48.9","ug/L","0.3","SPK","1","97","2","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7439921","Lead","52.5","ug/L","0.2","SPK","1","105","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7440020","Nickel","50.7","ug/L","0.3","SPK","1","96","4","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 01:49","TOT","100632","180801","Yes","50.0","J0905564"

"MW-2ADMS","EPA 6020","J0905564-DMS2","E82502","7782492","Selenium","43.8","ug/L","0.8","SPK","1","88","0","2.0","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009

01:49","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2ADMS","EPA 6020","J0905564-
DMS2","E82502","7440224","Silver","49.4","ug/L","0.08","SPK","1","99","4","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:49","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2ADMS","EPA 6020","J0905564-
DMS2","E82502","7440280","Thallium","51.9","ug/L","0.2","SPK","1","104","0","1.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:49","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2ADMS","EPA 6020","J0905564-
DMS2","E82502","7440622","Vanadium","52.2","ug/L","1.2","SPK","1","101","1","5.0","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:49","TOT","100632","180801","Yes","50.0","J0905564"
"MW-2ADMS","EPA 6020","J0905564-
DMS2","E82502","7440666","Zinc","97.5","ug/L","4","SPK","1","91","0","10","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:15","AQUEOUS-
Groundwater","MSD","J2061512618","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009
01:49","TOT","100632","180801","Yes","100","J0905564"
"MW-2CMS","EPA 7470","J0905564-
MS3","E82502","7439976","Mercury","5.22","ug/L","0.08","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","MS","J2061512618","Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:15","TOT","101489","180759","Yes","5.00","J0905564"
"MW-2CDMS","EPA 7470","J0905564-
DMS3","E82502","7439976","Mercury","5.15","ug/L","0.08","SPK","1","101","1","0.50","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","MSD","J2061512618","Gen
Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:17","TOT","101489","180759","Yes","5.00","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440360","Antimony","51.8","ug/L","0.4","SPK","1","104","2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440360","Antimony","50","ug/L","0.4","SPK","1","100","2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440382","Arsenic","47.7","ug/L","0.20","SPK","1","95","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440382","Arsenic","51.6","ug/L","0.20","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009
16:34","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440393","Barium","47.3","ug/L","0.5","SPK","1","95","2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009
16:34","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440393","Barium","52.6","ug/L","0.5","SPK","1","105","2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-

LCS","E82502","7440417","Beryllium","50.9","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440417","Beryllium","53","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440439","Cadmium","51","ug/L","0.12","SPK","1","102","0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440439","Cadmium","49.6","ug/L","0.12","SPK","1","99","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440473","Chromium","48.6","ug/L","0.8","SPK","1","97","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440473","Chromium","52.1","ug/L","0.8","SPK","1","104","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440484","Cobalt","49.6","ug/L","0.2","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440484","Cobalt","51","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440508","Copper","50.6","ug/L","0.3","SPK","1","101","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440508","Copper","49.6","ug/L","0.3","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6010","J0905564-
LCS","E82502","7439896","Iron","1920","ug/L","4","SPK","1","96","50","89544","OAK HAMMOCK DISPOSAL","11/18/2009 12:17","AQUEOUS-Groundwater","LCS","3010","RES/DIS","Yes","11/18/2009 12:17","11/19/2009 16:13","DIS","101063","180419","Yes","2000","J0905564"
"J0905564-LCS","EPA 6010","J0905564-
LCS","E82502","7439896","Iron","1960","ug/L","4","SPK","1","98","50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","2000","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7439921","Lead","49.4","ug/L","0.2","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009 00:00","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7439921","Lead","52.8","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009

17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 7470","J0905564-
LCS","E82502","7439976","Mercury","5.25","ug/L","0.08","SPK","1","105","0.50","89544","OAK HAMMOCK
DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","LCS","Gen Prep","RES/DIS","Yes","11/23/2009
10:26","11/23/2009 16:49","DIS","101489","180759","Yes","5.00","J0905564"
"J0905564-LCS","EPA 7470","J0905564-
LCS","E82502","7439976","Mercury","5.25","ug/L","0.08","SPK","1","105","0.50","89544","OAK HAMMOCK
DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/23/2009
10:26","11/23/2009 16:49","TOT","101489","180759","Yes","5.00","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440020","Nickel","49.8","ug/L","0.3","SPK","1","100","2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440020","Nickel","50.2","ug/L","0.3","SPK","1","100","2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7782492","Selenium","51.2","ug/L","0.8","SPK","1","102","2.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009
00:00","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7782492","Selenium","45.2","ug/L","0.8","SPK","1","90","2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440224","Silver","52.5","ug/L","0.08","SPK","1","105","0.50","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 00:00","AQUEOUS-Groundwater","LCS","3005","RES/DIS","Yes","11/16/2009
00:00","11/17/2009 00:29","DIS","100851","179739","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440224","Silver","53.5","ug/L","0.08","SPK","1","107","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6010","J0905564-
LCS","E82502","7440235","Sodium","10.2","mg/L","0.02","SPK","1","102","0.50","89544","OAK HAMMOCK
DISPOSAL","11/18/2009 12:17","AQUEOUS-Groundwater","LCS","3010","RES/DIS","Yes","11/18/2009
12:17","11/19/2009 16:12","DIS","101063","180419","Yes","10.0","J0905564"
"J0905564-LCS","EPA 6010","J0905564-
LCS","E82502","7440235","Sodium","10.3","mg/L","0.02","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","3010","RES/TOT","Yes","11/12/2009
17:07","11/12/2009 19:39","TOT","100630","179513","Yes","10.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440280","Thallium","48.7","ug/L","0.2","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440280","Thallium","51.1","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009
17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440622","Vanadium","46.9","ug/L","1.2","SPK","1","94","5.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009
16:34","11/18/2009 21:06","DIS","100851","180145","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-

LCS","E82502","7440622","Vanadium","52.6","ug/L","1.2","SPK","1","105","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","50.0","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440666","Zinc","105","ug/L","4","SPK","1","105","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 16:34","AQUEOUS-Groundwater","LCS","3005","RES2","Yes","11/16/2009 16:34","11/18/2009 21:06","DIS","100851","180145","Yes","100","J0905564"
"J0905564-LCS","EPA 6020","J0905564-
LCS","E82502","7440666","Zinc","95.6","ug/L","4","SPK","1","96","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:10","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/12/2009 17:10","11/24/2009 00:26","TOT","100632","180801","Yes","100","J0905564"
"MW-1A","EPA 300.0 (Chloride)","J0905564-
001","E82502","16887006","Chloride","31","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-1C","EPA 300.0 (Chloride)","J0905564-
002","E82502","16887006","Chloride","7.6","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-2A","EPA 300.0 (Chloride)","J0905564-
003","E82502","16887006","Chloride","46","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-2C","EPA 300.0 (Chloride)","J0905564-
004","E82502","16887006","Chloride","7.5","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-3A","EPA 300.0 (Chloride)","J0905564-
005","E82502","16887006","Chloride","69","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-3C","EPA 300.0 (Chloride)","J0905564-
006","E82502","16887006","Chloride","8.3","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-4A","EPA 300.0 (Chloride)","J0905564-
007","E82502","16887006","Chloride","55","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-4C","EPA 300.0 (Chloride)","J0905564-
008","E82502","16887006","Chloride","13","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-5A","EPA 300.0 (Chloride)","J0905564-
009","E82502","16887006","Chloride","45","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"MW-5C","EPA 300.0 (Chloride)","J0905564-
010","E82502","16887006","Chloride","16","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","J0905564"
"Equip Blank","EPA 300.0 (Chloride)","J0905564-
011","E82502","16887006","Chloride","0.21","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","No

Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes",,"J0905564"
"J0905564-MB1","EPA 300.0 (Chloride)","J0905564-
MB1","E82502","16887006","Chloride","0.031",,"mg/L","U","0.031","TRG","1",,"0.2","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 22:33","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/10/2009
22:33","11/10/2009 22:33","TOT","178744","178744","Yes",,"J0905564"
"J0905564-MB2","EPA 300.0 (Chloride)","J0905564-
MB2","E82502","16887006","Chloride","0.031",,"mg/L","U","0.031","TRG","1",,"0.2","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 22:33","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/10/2009
22:33","11/10/2009 22:33","TOT","178744","178744","Yes",,"J0905564"
"MW-1ADUP","EPA 300.0 (Chloride)","J0905564-
001DUP","E82502","16887006","Chloride","31",,"mg/L",,"0.031","TRG","1",,"0","0.2","89544","OAK HAMMOCK
DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","DUP","J2061512618",,"No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes",,"J0905564"
"MW-1AMS","EPA 300.0 (Chloride)","J0905564-
001MS","E82502","16887006","Chloride","132",,"mg/L",,"0.031","SPK","1",,"101",,"0.2","89544","OAK
HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618",,"No
Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","178744","178744","Yes","100",,"J0905564"
"J0905564-LCS1","EPA 300.0 (Chloride)","J0905564-
LCS1","E82502","16887006","Chloride","5.14",,"mg/L",,"0.031","SPK","1",,"103",,"0.2","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 22:33","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/10/2009
22:33","11/10/2009 22:33","TOT","178744","178744","Yes","5.00",,"J0905564"
"J0905564-LCS2","EPA 300.0 (Chloride)","J0905564-
LCS2","E82502","16887006","Chloride","102",,"mg/L",,"0.031","SPK","1",,"102",,"0.2","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 22:33","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/10/2009
22:33","11/10/2009 22:33","TOT","178744","178744","Yes","100",,"J0905564"
"MW-1A","EPA 300.0 (Nitrate (N))","J0905564-001","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/10/2009 23:19","11/10/2009
23:19","TOT","177965","177965","Yes",,"J0905564"
"MW-1C","EPA 300.0 (Nitrate (N))","J0905564-002","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 00:04","11/11/2009
00:04","TOT","177965","177965","Yes",,"J0905564"
"MW-2A","EPA 300.0 (Nitrate (N))","J0905564-003","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:15","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 00:18","11/11/2009
00:18","TOT","177965","177965","Yes",,"J0905564"
"MW-2C","EPA 300.0 (Nitrate (N))","J0905564-004","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 00:33","11/11/2009
00:33","TOT","177965","177965","Yes",,"J0905564"
"MW-3A","EPA 300.0 (Nitrate (N))","J0905564-005","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 00:48","11/11/2009
00:48","TOT","177965","177965","Yes",,"J0905564"
"MW-3C","EPA 300.0 (Nitrate (N))","J0905564-006","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 01:48","11/11/2009
01:48","TOT","177965","177965","Yes",,"J0905564"
"MW-4A","EPA 300.0 (Nitrate (N))","J0905564-007","E82502","1805","Nitrate
(N)","0.038",,"mg/L","U","0.038","TRG","1",,"0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/11/2009 02:03","11/11/2009
02:03","TOT","177965","177965","Yes",,"J0905564"
"MW-4C","EPA 300.0 (Nitrate (N))","J0905564-008","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/11/2009 02:18","11/11/2009 02:18","TOT","177965","177965","Yes","J0905564"

"MW-5A","EPA 300.0 (Nitrate (N))","J0905564-009","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/11/2009 02:33","11/11/2009 02:33","TOT","177965","177965","Yes","J0905564"

"MW-5C","EPA 300.0 (Nitrate (N))","J0905564-010","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/11/2009 02:48","11/11/2009 02:48","TOT","177965","177965","Yes","J0905564"

"Equip Blank","EPA 300.0 (Nitrate (N))","J0905564-011","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/11/2009 03:03","11/11/2009 03:03","TOT","177965","177965","Yes","J0905564"

"J0905564-MB","EPA 300.0 (Nitrate (N))","J0905564-MB","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 22:33","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/10/2009 22:33","11/10/2009 22:33","TOT","177965","177965","Yes","J0905564"

"MW-1ADUP","EPA 300.0 (Nitrate (N))","J0905564-001DUP","E82502","1805","Nitrate

(N)","0.038","mg/L","U","0.038","TRG","1","0","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","DUP","J2061512618","No Prep","RES/TOT","Yes","11/10/2009 23:34","11/10/2009 23:34","TOT","177965","177965","Yes","J0905564"

"MW-1AMS","EPA 300.0 (Nitrate (N))","J0905564-001MS","E82502","1805","Nitrate

(N)","5.11","mg/L","0.038","SPK","1","102","0.2","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","MS","J2061512618","No Prep","RES/TOT","Yes","11/10/2009 23:49","11/10/2009 23:49","TOT","177965","177965","Yes","5.0","J0905564"

"J0905564-LCS","EPA 300.0 (Nitrate (N))","J0905564-LCS","E82502","1805","Nitrate

(N)","5.06","mg/L","0.038","SPK","1","101","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 23:04","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/10/2009 23:04","11/10/2009 23:04","TOT","177965","177965","Yes","5.0","J0905564"

"MW-1A","EPA 350.1","J0905564-001","E82502","1515","Ammonia

(N)","1.2","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905564"

"MW-1C","EPA 350.1","J0905564-002","E82502","1515","Ammonia

(N)","0.065","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:40","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905564"

"MW-2A","EPA 350.1","J0905564-003","E82502","1515","Ammonia

(N)","0.87","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:15","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905564"

"MW-2C","EPA 350.1","J0905564-004","E82502","1515","Ammonia

(N)","0.055","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 14:20","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905564"

"MW-3A","EPA 350.1","J0905564-005","E82502","1515","Ammonia

(N)","8.7","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905564"

"MW-3C","EPA 350.1","J0905564-006","E82502","1515","Ammonia

(N)","0.053","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009 12:35","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009

09:49","TOT","179867","179867","Yes",,"J0905564"
"MW-4A","EPA 350.1","J0905564-007","E82502","1515","Ammonia
(N)","10",,"mg/L",,"0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009
10:55","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"MW-4C","EPA 350.1","J0905564-008","E82502","1515","Ammonia
(N)","0.089",,"mg/L",,"0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009
11:20","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"MW-5A","EPA 350.1","J0905564-009","E82502","1515","Ammonia
(N)","9.6",,"mg/L",,"0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:32","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"MW-5C","EPA 350.1","J0905564-010","E82502","1515","Ammonia
(N)","0.064",,"mg/L",,"0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009
09:00","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"Equip Blank","EPA 350.1","J0905564-011","E82502","1515","Ammonia
(N)","0.01",,"mg/L","U","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/09/2009
11:40","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"J0905564-MB","EPA 350.1","J0905564-MB","E82502","1515","Ammonia
(N)","0.01",,"mg/L","U","0.01","TRG","1",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009
09:49","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes",,"J0905564"
"J0905564-LCS","EPA 350.1","J0905564-LCS","E82502","1515","Ammonia
(N)","1.03",,"mg/L",,"0.01","SPK","1",,"103",,"0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009
09:49","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009
09:49","TOT","179867","179867","Yes","1.00",,"J0905564"
"MW-1A","SM18 2540 C","J0905564-001","E82502","1705","Residues- Filterable
(TDS)","66",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:30","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-1C","SM18 2540 C","J0905564-002","E82502","1705","Residues- Filterable
(TDS)","45",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
15:40","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-2A","SM18 2540 C","J0905564-003","E82502","1705","Residues- Filterable
(TDS)","87",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:15","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-2C","SM18 2540 C","J0905564-004","E82502","1705","Residues- Filterable
(TDS)","31",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
14:20","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-3A","SM18 2540 C","J0905564-005","E82502","1705","Residues- Filterable
(TDS)","380",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-3C","SM18 2540 C","J0905564-006","E82502","1705","Residues- Filterable
(TDS)","37",,"mg/L",,"4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/09/2009
12:35","AQUEOUS-Groundwater","N","J2061512618",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009
17:30","TOT","179701","179701","Yes",,"J0905564"
"MW-4A","SM18 2540 C","J0905564-007","E82502","1705","Residues- Filterable

(TDS),"140","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 10:55","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"MW-4C","SM18 2540 C","J0905564-008","E82502","1705","Residues- Filterable
(TDS),"88","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:20","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"MW-5A","SM18 2540 C","J0905564-009","E82502","1705","Residues- Filterable
(TDS),"290","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:32","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"MW-5C","SM18 2540 C","J0905564-010","E82502","1705","Residues- Filterable
(TDS),"55","mg/L","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"J0905564-MB","SM18 2540 C","J0905564-MB","E82502","1705","Residues- Filterable
(TDS),"4.8","mg/L","U","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"Equip Blank","SM18 2540 C","J0905564-011","E82502","1705","Residues- Filterable
(TDS),"4.8","mg/L","U","4.8","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 11:40","AQUEOUS-Groundwater","N","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"MW-1ADUP","SM18 2540 C","J0905564-001DUP","E82502","1705","Residues- Filterable
(TDS),"74","mg/L","4.8","TRG","1","11","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 15:30","AQUEOUS-Groundwater","DUP","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"MW-5CDUP","SM18 2540 C","J0905564-010DUP","E82502","1705","Residues- Filterable
(TDS),"55","mg/L","4.8","TRG","1","0","10","89544","OAK HAMMOCK DISPOSAL","11/09/2009 09:00","AQUEOUS-Groundwater","DUP","J2061512618","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905564"
"J0905564-LCS","SM18 2540 C","J0905564-LCS","E82502","1705","Residues- Filterable
(TDS),"291","mg/L","4.8","SPK","1","97","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","300","J0905564"
"MW-23A","EPA 8260","J0905604-001","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-

Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009

16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-
001","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-
001","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-
001","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-
001","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-
Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-
001","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23A","EPA 8260","J0905604-001","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009
16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","75252","Bromoform","0.12","ug/L","UJ","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","UJ","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.885","ug/L","SURR","1","90","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","DEP-SURR-019","4-Bromofluorobenzene","58.57","ug/L","SURR","1","117","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","DEP-SURR-047","Dibromofluoromethane","48.358","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23A","EPA 8260","J0905604-001","E82502","DEP-SURR-038","Toluene-d8","51.218","ug/L","SURR","1","102","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 16:47","11/14/2009 16:47","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-

Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","75092","Methylene chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","156605","trans-1,2-Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","75343","1,1-Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","108054","Vinyl acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","156592","cis-1,2-Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","78933","2-Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009

17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-
002","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-
002","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-
002","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-
002","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-
Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-
002","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"MW-23C","EPA 8260","J0905604-002","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009
17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","75252","Bromoform","0.12","ug/L","UJ","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","UJ","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","43.667","ug/L","SURR","1","87","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","DEP-SURR-019","4-Bromofluorobenzene","59.473","ug/L","SURR","1","119","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","DEP-SURR-047","Dibromofluoromethane","47.287","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23C","EPA 8260","J0905604-002","E82502","DEP-SURR-038","Toluene-d8","51.625","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:14","11/14/2009 17:14","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-

Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-
Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"
"Trip Blank6","EPA 8260","J0905604-
003","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009
17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes",,"J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","179601231","Xylene, m,p-
", "0.22", "ug/L", "U", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","95476","Xylene, o-
", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-
003","E82502","100425","Styrene","0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK
DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009
17:42", "11/14/2009 17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-
003","E82502","75252","Bromofom", "0.12", "ug/L", "UJ", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK
DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009
17:42", "11/14/2009 17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "The spike recovery for the MS and LCS
were outside the lower control criterion. The analyte in question was not detected in the associated field
samples.", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","79345","1,1,2,2-
Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK
DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009
17:42", "11/14/2009 17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","96184","1,2,3-
Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK
DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009
17:42", "11/14/2009 17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","106467","1,4-
Dichlorobenzene", "0.14", "ug/L", "U", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","110576","trans-1,4-Dichloro-2-
butene", "1.1", "ug/L", "UJ", "1.1", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "The spike recovery for the MS and LCS were outside the lower
control criterion. The analyte in question was not detected in the associated field samples.", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","95501","1,2-
Dichlorobenzene", "0.17", "ug/L", "U", "0.17", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","96128","1,2-Dibromo-3-
Chloropropane", "0.26", "ug/L", "U", "0.26", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4", "45.088", "ug/L", "SURR", "1", "90", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "50", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","DEP-SURR-019","4-
Bromofluorobenzene", "59.319", "ug/L", "SURR", "1", "119", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009
00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 17:42", "11/14/2009
17:42", "TOT", "JWG0903816", "JWG0903815", "Yes", "50", "J0905604"

"Trip Blank6","EPA 8260","J0905604-003","E82502","DEP-SURR-
047","Dibromofluoromethane", "47.797", "ug/L", "SURR", "1", "96", "89544", "OAK HAMMOCK
DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009

17:42","11/14/2009 17:42","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"
"Trip Blank6","EPA 8260","J0905604-003","E82502","DEP-SURR-038","Toluene-
d8","52.053","ug/L","SURR","1","104","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 17:42","11/14/2009
17:42","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","75014","Vinyl
chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-
Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","75354","1,1-
Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","75150","Carbon
disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009
08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","75092","Methylene
chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","156605","trans-1,2-
Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009
08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-
4","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-

4","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes",,,,,"J0905604"
"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","179601231","Xylene, m,p-

", "0.22", "ug/L", "U", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "95476", "Xylene, o-
 ", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "100425", "Styrene", "0.051", "ug/L", "U", "0.051", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "75252", "Bromoform", "0.12", "ug/L", "UJ", "0.12", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "79345", "1,1,2,2-Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "96184", "1,2,3-Trichloropropane", "0.16", "ug/L", "U", "0.16", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "106467", "1,4-Dichlorobenzene", "0.14", "ug/L", "U", "0.14", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "110576", "trans-1,4-Dichloro-2-butene", "1.1", "ug/L", "UJ", "1.1", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "The spike recovery for the MS and LCS were outside the lower control criterion. The analyte in question was not detected in the associated field samples.", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "95501", "1,2-Dichlorobenzene", "0.17", "ug/L", "U", "0.17", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "96128", "1,2-Dibromo-3-Chloropropane", "0.26", "ug/L", "U", "0.26", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "DEP-SURR-002", "1,2-Dichloroethane-d4", "44.138", "ug/L", "SURR", "1", "88", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "50", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "DEP-SURR-019", "4-Bromofluorobenzene", "58.662", "ug/L", "SURR", "1", "117", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "50", "J0905604"
 "JWG0903816-4", "EPA 8260", "JWG0903816-4", "E82502", "DEP-SURR-047", "Dibromofluoromethane", "46.837", "ug/L", "SURR", "1", "94", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 08:32", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/14/2009 08:32", "11/14/2009 08:32", "TOT", "JWG0903816", "JWG0903815", "Yes", "50", "J0905604"

"JWG0903816-4","EPA 8260","JWG0903816-4","E82502","DEP-SURR-038","Toluene-d8","52.509","ug/L","SURR","1","105","89544","OAK HAMMOCK DISPOSAL","11/14/2009 08:32","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 08:32","11/14/2009 08:32","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","74873","Chloromethane","15.6","ug/L","0.17","SPK","1","78","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75014","Vinyl chloride","15.1","ug/L","0.25","SPK","1","76","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","74839","Bromomethane","15.2","ug/L","0.14","SPK","1","76","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75003","Chloroethane","18.6","ug/L","0.19","SPK","1","93","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75694","Trichlorofluoromethane","16.5","ug/L","0.25","SPK","1","83","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75354","1,1-Dichloroethene","17.6","ug/L","0.16","SPK","1","88","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","67641","Acetone","87.0","ug/L","2.4","SPK","1","87","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","74884","Iodomethane","99.4","ug/L","2.5","SPK","1","99","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75150","Carbon disulfide","83.7","ug/L","0.84","SPK","1","84","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75092","Methylene chloride","21.0","ug/L","0.72","SPK","1","105","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","156605","trans-1,2-Dichloroethene","18.9","ug/L","0.13","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","107131","Acrylonitrile","89.0","ug/L","0.59","SPK","1","89","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"

"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75343","1,1-

Dichloroethane","19.1","ug/L","0.56","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","108054","Vinyl acetate","87.7","ug/L","0.60","SPK","1","88","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","156592","cis-1,2-Dichloroethene","20.3","ug/L","0.12","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","78933","2-Butanone","87.5","ug/L","0.56","SPK","1","88","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","74975","Bromochloromethane","21.0","ug/L","0.14","SPK","1","105","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","67663","Chloroform","20.3","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","71556","1,1,1-Trichloroethane","18.3","ug/L","0.21","SPK","1","91","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","56235","Carbon tetrachloride","16.4","ug/L","0.18","SPK","1","82","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","71432","Benzene","19.6","ug/L","0.52","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","107062","1,2-Dichloroethane","20.5","ug/L","0.15","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","79016","Trichloroethene","18.7","ug/L","0.15","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","78875","1,2-Dichloropropane","20.6","ug/L","0.057","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","74953","Dibromomethane","19.6","ug/L","0.12","SPK","1","98","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","75274","Bromodichloromethane","19.7","ug/L","0.10","SPK","1","99","1.0","89544","OAK

HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","10061015","cis-1,3-Dichloropropene","17.8","ug/L","0.12","SPK","1","89","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","108101","4-Methyl-2-pentanone","90.0","ug/L","0.37","SPK","1","90","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","108883","Toluene","19.2","ug/L","0.52","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","10061026","trans-1,3-Dichloropropene","15.3","ug/L","0.12","SPK","1","76","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","79005","1,1,2-Trichloroethane","18.4","ug/L","0.21","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","127184","Tetrachloroethene","17.2","ug/L","0.22","SPK","1","86","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"MW-23AMS","EPA 8260","JWG0903816-1","E82502","591786","2-Hexanone","89.6","ug/L","0.36","SPK","1","90","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","5030","RES/TOT","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","10061026","trans-1,3-Dichloropropene","17.4","ug/L","0.12","SPK","1","87","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","79005","1,1,2-Trichloroethane","18.5","ug/L","0.21","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","127184","Tetrachloroethene","18.8","ug/L","0.22","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","591786","2-Hexanone","91.5","ug/L","0.36","SPK","1","91","25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","100","J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","106934","1,2-Dibromoethane","18.9","ug/L","0.18","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009

07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009
07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-
3","E82502","108907","Chlorobenzene","19.1",,"ug/L",,"0.15","SPK","1",,"95",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","630206","1,1,1,2-
Tetrachloroethane","18.4",,"ug/L",,"0.10","SPK","1",,"92",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-
3","E82502","100414","Ethylbenzene","19.6",,"ug/L",,"0.10","SPK","1",,"98",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","179601231","Xylene, m,p-
",,"38.2",,"ug/L",,"0.22","SPK","1",,"96",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009
07:37","TOT","JWG0903816","JWG0903815","Yes","40.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","95476","Xylene, o-
",,"19.3",,"ug/L",,"0.10","SPK","1",,"96",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009
07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-
3","E82502","100425","Styrene","18.8",,"ug/L",,"0.051","SPK","1",,"94",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-
3","E82502","75252","Bromoform","13.4",,"ug/L",,"0.12","SPK","1",,"67",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","79345","1,1,2,2-
Tetrachloroethane","17.6",,"ug/L",,"0.15","SPK","1",,"88",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","96184","1,2,3-
Trichloropropane","16.9",,"ug/L",,"0.16","SPK","1",,"84",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","106467","1,4-
Dichlorobenzene","19.3",,"ug/L",,"0.14","SPK","1",,"97",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","110576","trans-1,4-Dichloro-2-
butene","3.00",,"ug/L",,"1.1","SPK","1",,"15",,"20","89544","OAK HAMMOCK DISPOSAL","11/14/2009
07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009
07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","95501","1,2-
Dichlorobenzene","19.6",,"ug/L",,"0.17","SPK","1",,"98",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"
"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","96128","1,2-Dibromo-3-
Chloropropane","15.5",,"ug/L",,"0.26","SPK","1",,"78",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
07:37","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009
07:37","TOT","JWG0903816","JWG0903815","Yes","20.0",,"J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.037","ug/L","SURRE","1","88","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","56.108","ug/L","SURRE","1","112","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","DEP-SURR-047","Dibromofluoromethane","46.844","ug/L","SURRE","1","94","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"JWG0903816-3","EPA 8260","JWG0903816-3","E82502","DEP-SURR-038","Toluene-d8","51.503","ug/L","SURRE","1","103","89544","OAK HAMMOCK DISPOSAL","11/14/2009 07:37","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 07:37","11/14/2009 07:37","TOT","JWG0903816","JWG0903815","Yes","50","J0905604"

"MW-23A","EPA 8011","J0905604-001","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:06","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"MW-23A","EPA 8011","J0905604-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:06","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"MW-23A","EPA 8011","J0905604-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.532","ug/L","SURRE","1","106","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:06","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"

"MW-23C","EPA 8011","J0905604-002","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:12","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"MW-23C","EPA 8011","J0905604-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:12","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"MW-23C","EPA 8011","J0905604-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.541","ug/L","SURRE","1","108","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:12","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"

"JWG0903823-4","EPA 8011","JWG0903823-4","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:22","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"JWG0903823-4","EPA 8011","JWG0903823-4","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:22","TOT","JWG0903823","JWG0903909","Yes","J0905604"

"JWG0903823-4","EPA 8011","JWG0903823-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.537","ug/L","SURRE","1","107","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:22","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"

"MW-23AMS","EPA 8011","JWG0903823-1","E82502","106934","1,2-Dibromoethane","0.250","ug/L","0.0070","SPK","1","100","0.020","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:28","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"MW-23AMS","EPA 8011","JWG0903823-1","E82502","96128","1,2-Dibromo-3-Chloropropane","0.262","ug/L","0.0057","SPK","1","105","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:28","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"MW-23AMS","EPA 8011","JWG0903823-1","E82502","630206","1,1,1,2-Tetrachloroethane","0.536","ug/L","SURRE","1","107","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MS","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:28","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"
"MW-23ADMS","EPA 8011","JWG0903823-2","E82502","106934","1,2-Dibromoethane","0.249","ug/L","0.0070","SPK","1","100","0","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:50","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"MW-23ADMS","EPA 8011","JWG0903823-2","E82502","96128","1,2-Dibromo-3-Chloropropane","0.255","ug/L","0.0057","SPK","1","102","3","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:50","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"MW-23ADMS","EPA 8011","JWG0903823-2","E82502","630206","1,1,1,2-Tetrachloroethane","0.529","ug/L","SURRE","1","106","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","MSD","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 17:50","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"
"JWG0903823-3","EPA 8011","JWG0903823-3","E82502","106934","1,2-Dibromoethane","0.284","ug/L","0.0070","SPK","1","114","0.020","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:44","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"JWG0903823-3","EPA 8011","JWG0903823-3","E82502","96128","1,2-Dibromo-3-Chloropropane","0.265","ug/L","0.0057","SPK","1","106","0.020","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:44","TOT","JWG0903823","JWG0903909","Yes","0.250","J0905604"
"JWG0903823-3","EPA 8011","JWG0903823-3","E82502","630206","1,1,1,2-Tetrachloroethane","0.552","ug/L","SURRE","1","110","89544","OAK HAMMOCK DISPOSAL","11/15/2009 13:00","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 16:44","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905604"
"MW-23A","EPA 6020","J0905604-001","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes","J0905604"
"MW-23A","EPA 6020","J0905604-001","E82502","7440382","Arsenic","0.49","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes","J0905604"
"MW-23A","EPA 6020","J0905604-001","E82502","7440393","Barium","24","ug/L","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes","J0905604"
"MW-23A","EPA 6020","J0905604-001","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:25","TOT","100984","180928","Yes","J0905604"
"MW-23A","EPA 6020","J0905604-001","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440473","Chromium","2.4",,"ug/L",,"0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440484","Cobalt","0.2",,"ug/L",,"U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440508","Copper","0.3",,"ug/L",,"U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6010","J0905604-001","E82502","7439896","Iron","2950",,"ug/L",,"4","TRG","1",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:41","TOT","100630","179513","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7439921","Lead","0.2",,"ug/L",,"U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:25","TOT","100984","180928","Yes",,"J0905604"

"MW-23A","EPA 7470","J0905604-001","E82502","7439976","Mercury","0.08",,"ug/L",,"U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:39","TOT","100863","180068","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440020","Nickel","0.3",,"ug/L",,"U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7782492","Selenium","0.8",,"ug/L",,"U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440224","Silver","0.08",,"ug/L",,"U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6010","J0905604-001","E82502","7440235","Sodium","14.8",,"mg/L",,"0.02","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:41","TOT","100630","179513","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440280","Thallium","0.2",,"ug/L",,"U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:25","TOT","100984","180928","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440622","Vanadium","3.1",,"ug/L",,"I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23A","EPA 6020","J0905604-001","E82502","7440666","Zinc","4",,"ug/L",,"U","4","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:21","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440382","Arsenic","0.27","ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440393","Barium","9.9","ug/L",,"0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:30","TOT","100984","180928","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440473","Chromium","3.3","ug/L",,"0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6010","J0905604-002","E82502","7439896","Iron","495","ug/L",,"4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:45","TOT","100630","179513","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7439921","Lead","0.3","ug/L","I","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:30","TOT","100984","180928","Yes",,"J0905604"

"MW-23C","EPA 7470","J0905604-002","E82502","7439976","Mercury","0.12","ug/L","I","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:40","TOT","100863","180068","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440020","Nickel","1",,"ug/L","I","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes",,"J0905604"

"MW-23C","EPA 6020","J0905604-002","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1",,,,,"0.50","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes","J0905604"
"MW-23C","EPA 6010","J0905604-002","E82502","7440235","Sodium","5.04","mg/L","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","3010","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 20:44","TOT","100630","179513","Yes","J0905604"
"MW-23C","EPA 6020","J0905604-002","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","3020A","RES2","Yes","11/17/2009 15:55","11/24/2009 13:30","TOT","100984","180928","Yes","J0905604"
"MW-23C","EPA 6020","J0905604-002","E82502","7440622","Vanadium","1.2","ug/L","U","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes","J0905604"
"MW-23C","EPA 6020","J0905604-002","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","3020A","RES/TOT","Yes","11/17/2009 15:55","11/23/2009 16:27","TOT","100984","180764","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440382","Arsenic","0.2","ug/L","I","0.20","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440473","Chromium","1.7","ug/L","I","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES2","Yes","11/17/2009 15:55","11/23/2009 19:30","TOT","100984","180764","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"
"J0905604-MB","EPA 6010","J0905604-MB","E82502","7439896","Iron","6","ug/L","I","4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:31","TOT","100630","179513","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 7470","J0905604-MB","E82502","7439976","Mercury","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 05:09","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:08","TOT","100863","180068","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440020","Nickel","0.3","ug/L","U","0.3","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7782492","Selenium","0.8","ug/L","U","0.8","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440224","Silver","0.08","ug/L","U","0.08","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 6010","J0905604-MB","E82502","7440235","Sodium","0.03","mg/L","I","0.02","TRG","1","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:30","TOT","100630","179513","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440280","Thallium","0.2","ug/L","U","0.2","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440622","Vanadium","1.6","ug/L","I","1.2","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-MB","EPA 6020","J0905604-MB","E82502","7440666","Zinc","4","ug/L","U","4","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes","J0905604"

"J0905604-LCS","EPA 6020","J0905604-LCS","E82502","7440360","Antimony","47.9","ug/L","0.4","SPK","1","96","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"

"J0905604-LCS","EPA 6020","J0905604-LCS","E82502","7440382","Arsenic","49.3","ug/L","0.20","SPK","1","99","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"

"J0905604-LCS","EPA 6020","J0905604-LCS","E82502","7440393","Barium","50.2","ug/L","0.5","SPK","1","100","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"

"J0905604-LCS","EPA 6020","J0905604-LCS","E82502","7440417","Beryllium","44.1","ug/L","0.2","SPK","1","88","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"

"J0905604-LCS","EPA 6020","J0905604-LCS","E82502","7440439","Cadmium","47.3","ug/L","0.12","SPK","1","95","0.50","89544","OAK HAMMOCK

DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440473","Chromium","52.2","ug/L","0.8","SPK","1","104","2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440484","Cobalt","53.2","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440508","Copper","52.7","ug/L","0.3","SPK","1","105","2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6010","J0905604-
LCS","E82502","7439896","Iron","1960","ug/L","4","SPK","1","98","50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","2000","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7439921","Lead","50.8","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 7470","J0905604-
LCS","E82502","7439976","Mercury","5.52","ug/L","0.08","SPK","1","110","0.50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 05:09","AQUEOUS-Groundwater","LCS",,"Gen Prep","RES/TOT","Yes","11/17/2009 05:09","11/18/2009 16:09","TOT","100863","180068","Yes","5.00","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440020","Nickel","53","ug/L","0.3","SPK","1","106","2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7782492","Selenium","45.6","ug/L","0.8","SPK","1","91","2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440224","Silver","51.2","ug/L","0.08","SPK","1","102","0.50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6010","J0905604-
LCS","E82502","7440235","Sodium","10.3","mg/L","0.02","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","10.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440280","Thallium","50.4","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440622","Vanadium","51","ug/L","1.2","SPK","1","102","5.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905604"
"J0905604-LCS","EPA 6020","J0905604-
LCS","E82502","7440666","Zinc","94.3","ug/L","4","SPK","1","94","10","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","100","J0905604"

"MW-23A","EPA 300.0 (Chloride)","J0905604-001","E82502","16887006","Chloride","41","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905604"

"MW-23C","EPA 300.0 (Chloride)","J0905604-002","E82502","16887006","Chloride","8.8","mg/L","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905604"

"J0905604-MB1","EPA 300.0 (Chloride)","J0905604-MB1","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905604"

"J0905604-MB2","EPA 300.0 (Chloride)","J0905604-MB2","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905604"

"J0905604-LCS1","EPA 300.0 (Chloride)","J0905604-LCS1","E82502","16887006","Chloride","5.11","mg/L","0.031","SPK","1","102","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","5.00","J0905604"

"J0905604-LCS2","EPA 300.0 (Chloride)","J0905604-LCS2","E82502","16887006","Chloride","101","mg/L","0.031","SPK","1","101","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","100","J0905604"

"MW-23A","EPA 300.0 (Nitrate (N))","J0905604-001","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/11/2009 20:15","11/11/2009 20:15","TOT","178916","178916","Yes","J0905604"

"MW-23C","EPA 300.0 (Nitrate (N))","J0905604-002","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/11/2009 20:30","11/11/2009 20:30","TOT","178916","178916","Yes","J0905604"

"J0905604-MB","EPA 300.0 (Nitrate (N))","J0905604-MB","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905604"

"J0905604-LCS","EPA 300.0 (Nitrate (N))","J0905604-LCS","E82502","1805","Nitrate (N)","5.01","mg/L","0.038","SPK","1","100","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 16:01","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 16:01","11/11/2009 16:01","TOT","178916","178916","Yes","5.0","J0905604"

"MW-23A","EPA 350.1","J0905604-001","E82502","1515","Ammonia (N)","1.4","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905604"

"MW-23C","EPA 350.1","J0905604-002","E82502","1515","Ammonia (N)","0.074","mg/L","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905604"

"J0905604-MB","EPA 350.1","J0905604-MB","E82502","1515","Ammonia (N)","0.01","mg/L","U","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009 09:49","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905604"

"J0905604-LCS","EPA 350.1","J0905604-LCS","E82502","1515","Ammonia (N)","1.03","mg/L","0.01","SPK","1","103","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009

09:49","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","1.00","J0905604"
"MW-23A","SM18 2540 C","J0905604-001","E82502","1705","Residues- Filterable (TDS)","220","mg/L","4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 08:45","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,"J0905604"
"MW-23C","SM18 2540 C","J0905604-002","E82502","1705","Residues- Filterable (TDS)","69","mg/L","4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 09:25","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,"J0905604"
"J0905604-MB","SM18 2540 C","J0905604-MB","E82502","1705","Residues- Filterable (TDS)","4.8","mg/L","U","4.8","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,"J0905604"
"J0905604-LCS","SM18 2540 C","J0905604-LCS","E82502","1705","Residues- Filterable (TDS)","291","mg/L","4.8","SPK","1",,"97",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,"300",,"J0905604"
"L-1","EPA 8260","J0905605-001","E82502","75718","Dichlorodifluoromethane","2.3","ug/L","U","2.3","TRG","10",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","74873","Chloromethane","1.7","ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75014","Vinyl chloride","2.5","ug/L","U","2.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","74839","Bromomethane","1.4","ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75003","Chloroethane","1.9","ug/L","U","1.9","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","10",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","107028","Acrolein","96","ug/L","U","96","TRG","10",,"500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75354","1,1-Dichloroethene","1.6","ug/L","U","1.6","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","67641","Acetone","190","ug/L","I","24","TRG","10",,"500","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","74884","Iodomethane","25","ug/L","U","25","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75150","Carbon disulfide","8.4","ug/L","U","8.4","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75058","Acetonitrile","33","ug/L","U","33","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","107051","Allyl chloride","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75092","Methylene chloride","7.2","ug/L","U","7.2","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","107131","Acrylonitrile","5.9","ug/L","U","5.9","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","156605","trans-1,2-Dichloroethene","1.3","ug/L","U","1.3","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","75343","1,1-Dichloroethane","5.6","ug/L","U","5.6","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","108054","Vinyl acetate","6.0","ug/L","U","6.0","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","156592","cis-1,2-Dichloroethene","1.2","ug/L","U","1.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","594207","2,2-Dichloropropane","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-1","EPA 8260","J0905605-001","E82502","563586","1,1-Dichloropropene","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","78933","2-Butanone","210","ug/L","5.6","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","126987","Methacrylonitrile","2.0","ug/L","UJ","2.0","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","67663","Chloroform","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","71556","1,1,1-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","56235","Carbon tetrachloride","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","71432","Benzene","5.6","ug/L","I","5.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","107062","1,2-Dichloroethane","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","78831","Isobutyl alcohol","46","ug/L","U","46","TRG","10","1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","79016","Trichloroethene","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","78875","1,2-Dichloropropane","0.57","ug/L","U","0.57","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-1","EPA 8260","J0905605-001","E82502","74953","Dibromomethane","1.2","ug/L","U","1.2","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes","J0905605"

18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","80626","Methyl
methacrylate","2.1",,"ug/L","U","2.1","TRG","10",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","75274","Bromodichloromethane","1.0",,"ug/L","U","1.0","TRG","10",,,,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","10061015","cis-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","108101","4-Methyl-2-
pentanone","3.7",,"ug/L","U","3.7","TRG","10",,,,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","108883","Toluene","13",,"ug/L",,"5.2","TRG","10",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","10061026","trans-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","97632","Ethyl
methacrylate","1.4",,"ug/L","U","1.4","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","79005","1,1,2-
Trichloroethane","2.1",,"ug/L","U","2.1","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","127184","Tetrachloroethene","2.2",,"ug/L","U","2.2","TRG","10",,,,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","142289","1,3-
Dichloropropane","1.0",,"ug/L","U","1.0","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","591786","2-
Hexanone","3.6",,"ug/L","U","3.6","TRG","10",,,,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","124481","Dibromochloromethane","1.1",,"ug/L","U","1.1","TRG","10",,,,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","106934","1,2-
Dibromoethane","1.8",,"ug/L","U","1.8","TRG","10",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009

18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","108907","Chlorobenzene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","630206","1,1,1,2-
Tetrachloroethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","100414","Ethylbenzene","34",,"ug/L",,"1.0","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","179601231","Xylene, m,p-
","37",,"ug/L",,"2.2","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","95476","Xylene, o-
","18",,"ug/L",,"1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","100425","Styrene","0.65",,"ug/L","I","0.51","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-
001","E82502","75252","Bromoform","1.2",,"ug/L","U","1.2","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:09","11/14/2009 18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","79345","1,1,2,2-
Tetrachloroethane","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","96184","1,2,3-
Trichloropropane","1.6",,"ug/L","U","1.6","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","110576","trans-1,4-Dichloro-2-
butene","11",,"ug/L","U","11","TRG","10",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","541731","1,3-
Dichlorobenzene","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","106467","1,4-
Dichlorobenzene","9.3",,"ug/L","I","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","95501","1,2-
Dichlorobenzene","1.7",,"ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:09","11/14/2009
18:09","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-1","EPA 8260","J0905605-001","E82502","96128","1,2-Dibromo-3-

Chloropropane", "2.6", "ug/L", "U", "2.6", "TRG", "10", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "120821", "1,2,4-Trichlorobenzene", "3.0", "ug/L", "U", "3.0", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "87683", "Hexachlorobutadiene", "6.1", "ug/L", "U", "6.1", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "91203", "Naphthalene", "2.5", "ug/L", "U", "2.5", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "DEP-SURR-002", "1,2-Dichloroethane-d4", "53.666", "ug/L", "SURR", "10", "107", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "DEP-SURR-019", "4-Bromofluorobenzene", "50.658", "ug/L", "SURR", "10", "101", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "DEP-SURR-047", "Dibromofluoromethane", "48.981", "ug/L", "SURR", "10", "98", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-1", "EPA 8260", "J0905605-001", "E82502", "DEP-SURR-038", "Toluene-d8", "50.268", "ug/L", "SURR", "10", "101", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 14:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:09", "11/14/2009 18:09", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "75718", "Dichlorodifluoromethane", "2.3", "ug/L", "U", "2.3", "TRG", "10", "200", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "74873", "Chloromethane", "1.7", "ug/L", "U", "1.7", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "75014", "Vinyl chloride", "2.5", "ug/L", "U", "2.5", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "74839", "Bromomethane", "1.4", "ug/L", "U", "1.4", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "75003", "Chloroethane", "1.9", "ug/L", "U", "1.9", "TRG", "10", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-

002","E82502","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","10",,,,,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","107028","Acrolein","96","ug/L","U","96","TRG","10",,,,,"500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","75354","1,1-Dichloroethene","1.6","ug/L","U","1.6","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","67641","Acetone","24","ug/L","U","24","TRG","10",,,,,"500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","74884","Iodomethane","25","ug/L","U","25","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","75150","Carbon disulfide","8.4","ug/L","U","8.4","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","75058","Acetonitrile","33","ug/L","U","33","TRG","10",,,,,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","107051","Allyl chloride","1.3","ug/L","U","1.3","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","75092","Methylene chloride","7.2","ug/L","U","7.2","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","107131","Acrylonitrile","5.9","ug/L","U","5.9","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","156605","trans-1,2-Dichloroethene","1.3","ug/L","U","1.3","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","75343","1,1-Dichloroethane","5.6","ug/L","U","5.6","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","108054","Vinyl acetate","6.0","ug/L","U","6.0","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10",,,,,"10","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","156592","cis-1,2-Dichloroethene","1.2","ug/L","U","1.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","594207","2,2-Dichloropropane","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","563586","1,1-Dichloropropene","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","78933","2-Butanone","5.6","ug/L","U","5.6","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","126987","Methacrylonitrile","2.0","ug/L","U","2.0","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","67663","Chloroform","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","71556","1,1,1-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","56235","Carbon tetrachloride","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","71432","Benzene","8.8","ug/L","I","5.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","107062","1,2-Dichloroethane","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-2","EPA 8260","J0905605-002","E82502","78831","Isobutyl

alcohol", "46", "ug/L", "U", "46", "TRG", "10", "1000", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "79016", "Trichloroethene", "1.5", "ug/L", "U", "1.5", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "78875", "1,2-Dichloropropane", "0.57", "ug/L", "U", "0.57", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "74953", "Dibromomethane", "1.2", "ug/L", "U", "1.2", "TRG", "10", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "80626", "Methyl methacrylate", "2.1", "ug/L", "U", "2.1", "TRG", "10", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "75274", "Bromodichloromethane", "1.0", "ug/L", "U", "1.0", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "10061015", "cis-1,3-Dichloropropene", "1.2", "ug/L", "U", "1.2", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "108101", "4-Methyl-2-pentanone", "3.7", "ug/L", "U", "3.7", "TRG", "10", "250", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "108883", "Toluene", "13", "ug/L", "5.2", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "10061026", "trans-1,3-Dichloropropene", "1.2", "ug/L", "U", "1.2", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "97632", "Ethyl methacrylate", "1.4", "ug/L", "U", "1.4", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "79005", "1,1,2-Trichloroethane", "2.1", "ug/L", "U", "2.1", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "127184", "Tetrachloroethene", "2.2", "ug/L", "U", "2.2", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 13:55", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 18:37", "11/14/2009 18:37", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-2", "EPA 8260", "J0905605-002", "E82502", "142289", "1,3-Dichloropropane", "1.0", "ug/L", "U", "1.0", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009

13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","591786","2-
Hexanone","3.6",,"ug/L","U","3.6","TRG","10",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","124481","Dibromochloromethane","1.1",,"ug/L","U","1.1","TRG","10",,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 13:55,"AQUEOUS-
Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","106934","1,2-
Dibromoethane","1.8",,"ug/L","U","1.8","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","108907","Chlorobenzene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","630206","1,1,1,2-
Tetrachloroethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","100414","Ethylbenzene","34",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","179601231","Xylene, m,p-
","44",,"ug/L","U","2.2","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55,"AQUEOUS-
Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","95476","Xylene, o-
","25",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55,"AQUEOUS-
Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","100425","Styrene","0.51",,"ug/L","U","0.51","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","75252","Bromoform","1.2",,"ug/L","U","1.2","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","79345","1,1,2,2-
Tetrachloroethane","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","96184","1,2,3-
Trichloropropane","1.6",,"ug/L","U","1.6","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","110576","trans-1,4-Dichloro-2-
butene","11",,"ug/L","U","11","TRG","10",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55,"AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 18:37","11/14/2009

18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","541731","1,3-
Dichlorobenzene","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","106467","1,4-
Dichlorobenzene","7.6",,"ug/L","I","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","95501","1,2-
Dichlorobenzene","1.7",,"ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","96128","1,2-Dibromo-3-
Chloropropane","2.6",,"ug/L","U","2.6","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","120821","1,2,4-
Trichlorobenzene","3.0",,"ug/L","U","3.0","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","87683","Hexachlorobutadiene","6.1",,"ug/L","U","6.1","TRG","10",,"100","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-
002","E82502","91203","Naphthalene","2.5",,"ug/L","U","2.5","TRG","10",,"100","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","52.412",,"ug/L",,"SURR","10",,"105",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","DEP-SURR-019","4-
Bromofluorobenzene","53.02",,"ug/L",,"SURR","10",,"106",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","DEP-SURR-
047","Dibromofluoromethane","46.471",,"ug/L",,"SURR","10",,"93",,"89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
18:37","11/14/2009 18:37","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-2","EPA 8260","J0905605-002","E82502","DEP-SURR-038","Toluene-
d8","45.349",,"ug/L",,"SURR","10",,"91",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 18:37","11/14/2009
18:37","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","75718","Dichlorodifluoromethane","2.3",,"ug/L","U","2.3","TRG","10",,"200","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","74873","Chloromethane","1.7",,"ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009

19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","75014","Vinyl
chloride","2.5",,"ug/L","U","2.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","74839","Bromomethane","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","75003","Chloroethane","1.9",,"ug/L","U","1.9","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","10",,"200","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","107028","Acrolein","96",,"ug/L","U","96","TRG","10",,"500","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","75354","1,1-
Dichloroethene","1.6",,"ug/L","U","1.6","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","67641","Acetone","24",,"ug/L","U","24","TRG","10",,"500","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","74884","Iodomethane","25",,"ug/L","U","25","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","75150","Carbon
disulfide","8.4",,"ug/L","U","8.4","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","75058","Acetonitrile","33",,"ug/L","U","33","TRG","10",,"250","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","107051","Allyl
chloride","1.3",,"ug/L","U","1.3","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","75092","Methylene
chloride","7.2",,"ug/L","U","7.2","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","107131","Acrylonitrile","5.9",,"ug/L","U","5.9","TRG","10",,"100","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-3","EPA 8260","J0905605-003","E82502","156605","trans-1,2-Dichloroethene","1.3","ug/L","U","1.3","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","75343","1,1-Dichloroethane","5.6","ug/L","U","5.6","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","108054","Vinyl acetate","6.0","ug/L","U","6.0","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","156592","cis-1,2-Dichloroethene","1.2","ug/L","U","1.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","594207","2,2-Dichloropropane","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","563586","1,1-Dichloropropene","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","78933","2-Butanone","5.6","ug/L","U","5.6","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","126987","Methacrylonitrile","2.0","ug/L","U","2.0","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","67663","Chloroform","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","71556","1,1,1-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","56235","Carbon
tetrachloride","1.8",,"ug/L","U","1.8","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","71432","Benzene","11",,"ug/L",,"5.2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","107062","1,2-
Dichloroethane","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","78831","Isobutyl
alcohol","46",,"ug/L","U","46","TRG","10",,"1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","79016","Trichloroethene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","78875","1,2-
Dichloropropane","0.57",,"ug/L","U","0.57","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","74953","Dibromomethane","1.2",,"ug/L","U","1.2","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","80626","Methyl
methacrylate","2.1",,"ug/L","U","2.1","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","75274","Bromodichloromethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","10061015","cis-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","108101","4-Methyl-2-
pentanone","3.7",,"ug/L","U","3.7","TRG","10",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-
003","E82502","108883","Toluene","23",,"ug/L",,"5.2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-3","EPA 8260","J0905605-003","E82502","10061026","trans-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:05","11/14/2009
19:05","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-3","EPA 8260","J0905605-003","E82502","97632","Ethyl methacrylate","1.4","ug/L","U","1.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","79005","1,1,2-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","127184","Tetrachloroethene","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","142289","1,3-Dichloropropane","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","591786","2-Hexanone","3.6","ug/L","U","3.6","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","124481","Dibromochloromethane","1.1","ug/L","U","1.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","106934","1,2-Dibromoethane","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","108907","Chlorobenzene","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","630206","1,1,1,2-Tetrachloroethane","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","100414","Ethylbenzene","48","ug/L","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","179601231","Xylene, m,p-","58","ug/L","2.2","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","95476","Xylene, o-","25","ug/L","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","100425","Styrene","3.3","ug/L","I","0.51","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-3","EPA 8260","J0905605-003","E82502","100425","Styrene","3.3","ug/L","I","0.51","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"

003","E82502","75252","Bromoform","1.2","ug/L","U","1.2","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","79345","1,1,2,2-Tetrachloroethane","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","96184","1,2,3-Trichloropropane","1.6","ug/L","U","1.6","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","110576","trans-1,4-Dichloro-2-butene","11","ug/L","U","11","TRG","10","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","541731","1,3-Dichlorobenzene","1.4","ug/L","U","1.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","106467","1,4-Dichlorobenzene","7.1","ug/L","I","1.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","95501","1,2-Dichlorobenzene","1.7","ug/L","U","1.7","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","96128","1,2-Dibromo-3-Chloropropane","2.6","ug/L","U","2.6","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","120821","1,2,4-Trichlorobenzene","3.0","ug/L","U","3.0","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","87683","Hexachlorobutadiene","6.1","ug/L","U","6.1","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","91203","Naphthalene","2.5","ug/L","U","2.5","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","52.227","ug/L","S","SURR","10","104","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","48.334","ug/L","S","SURR","10","97","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","DEP-SURR-047","Dibromofluoromethane","48.042","ug/L","S","SURR","10","96","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"L-3","EPA 8260","J0905605-003","E82502","DEP-SURR-038","Toluene-
d8","48.746","ug/L","SURR","10","97","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:05","11/14/2009 19:05","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75718","Dichlorodifluoromethane","2.3","ug/L","U","2.3","TRG","10","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","74873","Chloromethane","1.7","ug/L","U","1.7","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","75014","Vinyl chloride","2.5","ug/L","U","2.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","74839","Bromomethane","1.4","ug/L","U","1.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75003","Chloroethane","1.9","ug/L","U","1.9","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","10","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","107028","Acrolein","96","ug/L","U","96","TRG","10","500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","75354","1,1-Dichloroethene","1.6","ug/L","U","1.6","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","67641","Acetone","78","ug/L","I","24","TRG","10","500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","74884","Iodomethane","25","ug/L","U","25","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","75150","Carbon disulfide","8.4","ug/L","U","8.4","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75058","Acetonitrile","33","ug/L","U","33","TRG","10","250","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","107051","Allyl
chloride","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","75092","Methylene
chloride","7.2","ug/L","U","7.2","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","107131","Acrylonitrile","5.9","ug/L","U","5.9","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","156605","trans-1,2-
Dichloroethene","1.3","ug/L","U","1.3","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","75343","1,1-
Dichloroethane","5.6","ug/L","U","5.6","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","108054","Vinyl
acetate","6.0","ug/L","U","6.0","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","156592","cis-1,2-
Dichloroethene","1.2","ug/L","U","1.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","594207","2,2-
Dichloropropane","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","563586","1,1-
Dichloropropene","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","78933","2-
Butanone","72","ug/L","I","5.6","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-4","EPA 8260","J0905605-004","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"

19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","126987","Methacrylonitrile","2.0",,"ug/L","U","2.0","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"The spike recovery for LCS JWG0903818-
3 was outside the lower control criterion. The analyte in question was not detected in the associated field
samples.",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","67663","Chloroform","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","71556","1,1,1-
Trichloroethane","2.1",,"ug/L","U","2.1","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","56235","Carbon
tetrachloride","1.8",,"ug/L","U","1.8","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","71432","Benzene","7.1",,"ug/L","I","5.2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","107062","1,2-
Dichloroethane","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","78831","Isobutyl
alcohol","46",,"ug/L","U","46","TRG","10",,"1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","79016","Trichloroethene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","78875","1,2-
Dichloropropane","0.57",,"ug/L","U","0.57","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","74953","Dibromomethane","1.2",,"ug/L","U","1.2","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","80626","Methyl
methacrylate","2.1",,"ug/L","U","2.1","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75274","Bromodichloromethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","10061015","cis-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009

12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","108101","4-Methyl-2-pentanone","3.7",,"ug/L","U","3.7","TRG","10",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","108883","Toluene","29",,"ug/L",,"5.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","10061026","trans-1,3-Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","97632","Ethyl methacrylate","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","79005","1,1,2-Trichloroethane","2.1",,"ug/L","U","2.1","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","127184","Tetrachloroethene","2.2",,"ug/L","U","2.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","142289","1,3-Dichloropropane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","591786","2-Hexanone","3.6",,"ug/L","U","3.6","TRG","10",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","124481","Dibromochloromethane","1.1",,"ug/L","U","1.1","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","106934","1,2-Dibromoethane","1.8",,"ug/L","U","1.8","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","108907","Chlorobenzene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","630206","1,1,1,2-Tetrachloroethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","100414","Ethylbenzene","35",,"ug/L",,"1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009

19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","179601231","Xylene, m,p-
","34",,"ug/L",,"2.2","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","95476","Xylene, o-
","18",,"ug/L",,"1.0","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","100425","Styrene","1.3",,"ug/L","I","0.51","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","75252","Bromoform","1.2",,"ug/L","U","1.2","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","79345","1,1,2,2-
Tetrachloroethane","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","96184","1,2,3-
Trichloropropane","1.6",,"ug/L","U","1.6","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","110576","trans-1,4-Dichloro-2-
butene","11",,"ug/L","U","11","TRG","10",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","541731","1,3-
Dichlorobenzene","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","106467","1,4-
Dichlorobenzene","5.0",,"ug/L","I","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","95501","1,2-
Dichlorobenzene","1.7",,"ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","96128","1,2-Dibromo-3-
Chloropropane","2.6",,"ug/L","U","2.6","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-004","E82502","120821","1,2,4-
Trichlorobenzene","3.0",,"ug/L","U","3.0","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-4","EPA 8260","J0905605-
004","E82502","87683","Hexachlorobutadiene","6.1",,"ug/L","U","6.1","TRG","10",,"100","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 19:33","11/14/2009
19:33","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-4","EPA 8260","J0905605-004","E82502","91203","Naphthalene","2.5","ug/L","U","2.5","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-4","EPA 8260","J0905605-004","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","51.794","ug/L","SURR","10","104","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"

"L-4","EPA 8260","J0905605-004","E82502","DEP-SURR-019","4-Bromofluorobenzene","50.291","ug/L","SURR","10","101","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"

"L-4","EPA 8260","J0905605-004","E82502","DEP-SURR-047","Dibromofluoromethane","46.791","ug/L","SURR","10","94","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"

"L-4","EPA 8260","J0905605-004","E82502","DEP-SURR-038","Toluene-d8","49.807","ug/L","SURR","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 19:33","11/14/2009 19:33","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75718","Dichlorodifluoromethane","2.3","ug/L","U","2.3","TRG","10","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","74873","Chloromethane","1.7","ug/L","U","1.7","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75014","Vinyl chloride","2.5","ug/L","U","2.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","74839","Bromomethane","1.4","ug/L","U","1.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75003","Chloroethane","1.9","ug/L","U","1.9","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","10","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","107028","Acrolein","96","ug/L","U","96","TRG","10","500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75354","1,1-Dichloroethene","1.6","ug/L","U","1.6","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-5","EPA 8260","J0905605-005","E82502","67641","Acetone","83","ug/L","I","24","TRG","10",,,,,"500","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","74884","Iodomethane","25","ug/L","U","25","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75150","Carbon disulfide","8.4","ug/L","U","8.4","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75058","Acetonitrile","33","ug/L","U","33","TRG","10",,,,,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","107051","Allyl chloride","1.3","ug/L","U","1.3","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75092","Methylene chloride","7.2","ug/L","U","7.2","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","107131","Acrylonitrile","5.9","ug/L","U","5.9","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","156605","trans-1,2-Dichloroethene","1.3","ug/L","U","1.3","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","75343","1,1-Dichloroethane","5.6","ug/L","U","5.6","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","108054","Vinyl acetate","6.0","ug/L","U","6.0","TRG","10",,,,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","156592","cis-1,2-Dichloroethene","1.2","ug/L","U","1.2","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","594207","2,2-Dichloropropane","2.2","ug/L","U","2.2","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-5","EPA 8260","J0905605-005","E82502","563586","1,1-Dichloropropene","1.3","ug/L","U","1.3","TRG","10",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009

11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","78933","2-
Butanone","190","ug/L","5.6","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","126987","Methacrylonitrile","2.0","ug/L","UJ","2.0","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","67663","Chloroform","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","71556","1,1,1-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","56235","Carbon tetrachloride","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","71432","Benzene","9.0","ug/L","I","5.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","107062","1,2-Dichloroethane","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","78831","Isobutyl alcohol","46","ug/L","U","46","TRG","10","1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","79016","Trichloroethene","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-005","E82502","78875","1,2-Dichloropropane","0.57","ug/L","U","0.57","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"L-5","EPA 8260","J0905605-

005","E82502","74953","Dibromomethane","1.2","ug/L","U","1.2","TRG","10",,,,50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","80626","Methyl methacrylate","2.1","ug/L","U","2.1","TRG","10",,,,20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","10061015","cis-1,3-Dichloropropene","1.2","ug/L","U","1.2","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","108101","4-Methyl-2-pentanone","3.7","ug/L","U","3.7","TRG","10",,,,250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","10061026","trans-1,3-Dichloropropene","1.2","ug/L","U","1.2","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","97632","Ethyl methacrylate","1.4","ug/L","U","1.4","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","79005","1,1,2-Trichloroethane","2.1","ug/L","U","2.1","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","142289","1,3-Dichloropropane","1.0","ug/L","U","1.0","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","591786","2-Hexanone","3.6","ug/L","U","3.6","TRG","10",,,,250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","124481","Dibromochloromethane","1.1","ug/L","U","1.1","TRG","10",,,,10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,,J0905605"
"L-5","EPA 8260","J0905605-005","E82502","106934","1,2-

Dibromoethane","1.8","ug/L","U","1.8","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","108907","Chlorobenzene","1.5","ug/L","U","1.5","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","630206","1,1,1,2-Tetrachloroethane","1.0","ug/L","U","1.0","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","100414","Ethylbenzene","41","ug/L",,"1.0","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","179601231","Xylene, m,p-","53","ug/L",,"2.2","TRG","10",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","95476","Xylene, o-","26","ug/L",,"1.0","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","100425","Styrene","2.4","ug/L","I","0.51","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","75252","Bromoform","1.2","ug/L","U","1.2","TRG","10",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","79345","1,1,2,2-Tetrachloroethane","1.5","ug/L","U","1.5","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","96184","1,2,3-Trichloropropane","1.6","ug/L","U","1.6","TRG","10",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","110576","trans-1,4-Dichloro-2-butene","11","ug/L","U","11","TRG","10",,,,,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","541731","1,3-Dichlorobenzene","1.4","ug/L","U","1.4","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","106467","1,4-Dichlorobenzene","6.9","ug/L","I","1.4","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","95501","1,2-Dichlorobenzene","1.7","ug/L","U","1.7","TRG","10",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","96128","1,2-Dibromo-3-
Chloropropane","2.6",,"ug/L","U","2.6","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","120821","1,2,4-
Trichlorobenzene","3.0",,"ug/L","U","3.0","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-
005","E82502","87683","Hexachlorobutadiene","6.1",,"ug/L","U","6.1","TRG","10",,"100","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-
005","E82502","91203","Naphthalene","2.5",,"ug/L","U","2.5","TRG","10",,"100","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","56.058",,"ug/L",,"SURR","10",,"112",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","DEP-SURR-019","4-
Bromofluorobenzene","51.114",,"ug/L",,"SURR","10",,"102",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","DEP-SURR-
047","Dibromofluoromethane","51.134",,"ug/L",,"SURR","10",,"102",,"89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:01","11/14/2009 20:01","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-5","EPA 8260","J0905605-005","E82502","DEP-SURR-038","Toluene-
d8","47.48",,"ug/L",,"SURR","10",,"95",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:01","11/14/2009
20:01","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","75718","Dichlorodifluoromethane","2.3",,"ug/L","U","2.3","TRG","10",,"200","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","74873","Chloromethane","1.7",,"ug/L","U","1.7","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","75014","Vinyl
chloride","2.5",,"ug/L","U","2.5","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","74839","Bromomethane","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","75003","Chloroethane","1.9",,"ug/L","U","1.9","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009

20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","10",,"200","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","107028","Acrolein","96",,"ug/L","U","96","TRG","10",,"500","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","75354","1,1-
Dichloroethene","1.6",,"ug/L","U","1.6","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","67641","Acetone","6400",,"ug/L",,"24","TRG","10",,"500","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","74884","Iodomethane","25",,"ug/L","U","25","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","75150","Carbon
disulfide","8.4",,"ug/L","U","8.4","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","75058","Acetonitrile","33",,"ug/L","U","33","TRG","10",,"250","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","107051","Allyl
chloride","1.3",,"ug/L","U","1.3","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","75092","Methylene
chloride","7.2",,"ug/L","U","7.2","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","107131","Acrylonitrile","5.9",,"ug/L","U","5.9","TRG","10",,"100","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","156605","trans-1,2-
Dichloroethene","1.3",,"ug/L","U","1.3","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","75343","1,1-
Dichloroethane","5.6",,"ug/L","U","5.6","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","108054","Vinyl
acetate","6.0",,"ug/L","U","6.0","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-6","EPA 8260","J0905605-006","E82502","126998","Chloroprene","2.4","ug/L","U","2.4","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","156592","cis-1,2-Dichloroethene","1.2","ug/L","U","1.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","594207","2,2-Dichloropropane","2.2","ug/L","U","2.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","563586","1,1-Dichloropropene","1.3","ug/L","U","1.3","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","78933","2-Butanone","12000","ug/L","56","TRG","100","1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL2","Yes","11/16/2009 12:56","11/16/2009 12:56","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","107120","Propionitrile","8.7","ug/L","U","8.7","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","74975","Bromochloromethane","1.4","ug/L","U","1.4","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","126987","Methacrylonitrile","2.0","ug/L","UJ","2.0","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","67663","Chloroform","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","71556","1,1,1-Trichloroethane","2.1","ug/L","U","2.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","56235","Carbon tetrachloride","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","71432","Benzene","8.4","ug/L","I","5.2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","107062","1,2-Dichloroethane","4.8","ug/L","I","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","78831","Isobutyl
alcohol","46",,"ug/L","U","46","TRG","10",,"1000","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","79016","Trichloroethene","1.5",,"ug/L","U","1.5","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","78875","1,2-
Dichloropropane","0.57",,"ug/L","U","0.57","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","74953","Dibromomethane","1.2",,"ug/L","U","1.2","TRG","10",,"50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","80626","Methyl
methacrylate","2.1",,"ug/L","U","2.1","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","75274","Bromodichloromethane","1.0",,"ug/L","U","1.0","TRG","10",,"10","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-
Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","10061015","cis-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","108101","4-Methyl-2-
pentanone","98",,"ug/L","I","3.7","TRG","10",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","108883","Toluene","350",,"ug/L",,"5.2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","10061026","trans-1,3-
Dichloropropene","1.2",,"ug/L","U","1.2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","97632","Ethyl
methacrylate","1.4",,"ug/L","U","1.4","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-006","E82502","79005","1,1,2-
Trichloroethane","2.1",,"ug/L","U","2.1","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009 20:28","11/14/2009
20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"L-6","EPA 8260","J0905605-
006","E82502","127184","Tetrachloroethene","2.2",,"ug/L","U","2.2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"5030","DL","Yes","11/14/2009
20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"L-6","EPA 8260","J0905605-006","E82502","142289","1,3-Dichloropropane","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","591786","2-Hexanone","21","ug/L","I","3.6","TRG","10","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","124481","Dibromochloromethane","1.1","ug/L","U","1.1","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","106934","1,2-Dibromoethane","1.8","ug/L","U","1.8","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","108907","Chlorobenzene","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","630206","1,1,1,2-Tetrachloroethane","1.0","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","100414","Ethylbenzene","30","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","179601231","Xylene, m,p-","46","ug/L","U","2.2","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","95476","Xylene, o-","19","ug/L","U","1.0","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","100425","Styrene","5.5","ug/L","I","0.51","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","75252","Bromoform","1.2","ug/L","U","1.2","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","79345","1,1,2,2-Tetrachloroethane","1.5","ug/L","U","1.5","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","96184","1,2,3-Trichloropropane","1.6","ug/L","U","1.6","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","5030","DL","Yes","11/14/2009 20:28","11/14/2009 20:28","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"L-6","EPA 8260","J0905605-006","E82502","110576","trans-1,4-Dichloro-2-

butene", "11", "ug/L", "U", "11", "TRG", "10", "200", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "541731", "1,3-Dichlorobenzene", "1.4", "ug/L", "U", "1.4", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "106467", "1,4-Dichlorobenzene", "3.7", "ug/L", "I", "1.4", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "95501", "1,2-Dichlorobenzene", "1.7", "ug/L", "U", "1.7", "TRG", "10", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "96128", "1,2-Dibromo-3-Chloropropane", "2.6", "ug/L", "U", "2.6", "TRG", "10", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "120821", "1,2,4-Trichlorobenzene", "3.0", "ug/L", "U", "3.0", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "87683", "Hexachlorobutadiene", "6.1", "ug/L", "U", "6.1", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "91203", "Naphthalene", "2.5", "ug/L", "U", "2.5", "TRG", "10", "100", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "DEP-SURR-002", "1,2-Dichloroethane-d4", "50.657", "ug/L", "SURR", "10", "101", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "DEP-SURR-019", "4-Bromofluorobenzene", "52.225", "ug/L", "SURR", "10", "104", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "DEP-SURR-047", "Dibromofluoromethane", "46.851", "ug/L", "SURR", "10", "94", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"L-6", "EPA 8260", "J0905605-006", "E82502", "DEP-SURR-038", "Toluene-d8", "46.983", "ug/L", "SURR", "10", "94", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "5030", "DL", "Yes", "11/14/2009 20:28", "11/14/2009 20:28", "TOT", "JWG0903818", "JWG0903824", "Yes", "50", "J0905605"
"Trip Blank7", "EPA 8260", "J0905605-007", "E82502", "75718", "Dichlorodifluoromethane", "0.23", "ug/L", "U", "0.23", "TRG", "1", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 00:00", "AQUEOUS-Groundwater", "N", "NA", "5030", "RES/TOT", "Yes", "11/14/2009 20:56", "11/14/2009 20:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "J0905605"
"Trip Blank7", "EPA 8260", "J0905605-

007","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","107028","Acrolein","9.6","ug/L","U","9.6","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75058","Acetonitrile","3.3","ug/L","U","3.3","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","107051","Allyl chloride","0.13","ug/L","U","0.13","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA",,"5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","126998","Chloroprene","0.24","ug/L","U","0.24","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","594207","2,2-Dichloropropane","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","563586","1,1-Dichloropropene","0.13","ug/L","U","0.13","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","107120","Propionitrile","0.87","ug/L","U","0.87","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","126987","Methacrylonitrile","0.20","ug/L","UJ","0.20","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.","J0905605"

"Trip Blank7","EPA 8260","J0905605-007","E82502","71556","1,1,1-

Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","78831","Isobutyl alcohol","4.6","ug/L","U","4.6","TRG","1","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","80626","Methyl methacrylate","0.21","ug/L","U","0.21","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009

00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","97632","Ethyl methacrylate","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","142289","1,3-Dichloropropane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","541731","1,3-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","120821","1,2,4-Trichlorobenzene","0.30","ug/L","U","0.30","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","87683","Hexachlorobutadiene","0.61","ug/L","U","0.61","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","91203","Naphthalene","0.25","ug/L","U","0.25","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","52.014","ug/L","SURR","1","104","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","DEP-SURR-019","4-Bromofluorobenzene","49.871","ug/L","SURR","1","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009

20:56","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","DEP-SURR-
047","Dibromofluoromethane","47.191","ug/L","SURR","1","94","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009
20:56","11/14/2009 20:56","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"Trip Blank7","EPA 8260","J0905605-007","E82502","DEP-SURR-038","Toluene-
d8","48.026","ug/L","SURR","1","96","89544","OAK HAMMOCK DISPOSAL","11/10/2009
00:00","AQUEOUS-Groundwater","N","NA","5030","RES/TOT","Yes","11/14/2009 20:56","11/14/2009
20:56","TOT","JWG0903818","JWG0903824","Yes","50","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","75718","Dichlorodifluoromethane","0.23","ug/L","U","0.23","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-
Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75014","Vinyl
chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK
HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-
Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","107028","Acrolein","9.6","ug/L","U","9.6","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75354","1,1-
Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75150","Carbon
disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009

13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","107051","Allyl
chloride","0.13",,"ug/L","U","0.13","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","126998","Chloroprene","0.24",,"ug/L","U","0.24","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","594207","2,2-
Dichloropropane","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","563586","1,1-
Dichloropropene","0.13",,"ug/L","U","0.13","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","107120","Propionitrile","0.87",,"ug/L","U","0.87","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-

4","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","126987","Methacrylonitrile","0.20","ug/L","U","0.20","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"The spike recovery for LCS JWG0903818-3 was outside the lower control criterion. The analyte in question was not detected in the associated field samples.",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","78831","Isobutyl alcohol","4.6","ug/L","U","4.6","TRG","1",,"100","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","80626","Methyl methacrylate","0.21","ug/L","U","0.21","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009

13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","10061015","cis-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","108101","4-Methyl-2-
pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","10061026","trans-1,3-
Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","97632","Ethyl
methacrylate","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","79005","1,1,2-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","142289","1,3-
Dichloropropane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","591786","2-
Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK
HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","106934","1,2-
Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009
13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-
4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","630206","1,1,1,2-
Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/14/2009
13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","541731","1,3-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","120821","1,2,4-Trichlorobenzene","0.30","ug/L","U","0.30","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes","J0905605"

"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","87683","Hexachlorobutadiene","0.61","ug/L","U","0.61","TRG","1","10","89544","OAK

HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","Naphthalene","0.25",,"ug/L","U","0.25","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,,,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","54.94",,"ug/L",,"SURR","1",,,,"110",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"50",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","DEP-SURR-019","4-Bromofluorobenzene","52.6",,"ug/L",,"SURR","1",,,,"105",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"50",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","DEP-SURR-047","Dibromofluoromethane","49.703",,"ug/L",,"SURR","1",,,,"99",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"50",,"J0905605"
"JWG0903818-4","EPA 8260","JWG0903818-4","E82502","DEP-SURR-038","Toluene-d8","48.739",,"ug/L",,"SURR","1",,,,"97",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 13:03","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/14/2009 13:03","11/14/2009 13:03","TOT","JWG0903818","JWG0903824","Yes",,"50",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75718","Dichlorodifluoromethane","0.23",,"ug/L","U","0.23","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,,,"20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","107028","Acrolein","9.6",,"ug/L","U","9.6","TRG","1",,,,"50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75354","1,1-

Dichloroethene", "0.16", "ug/L", "U", "0.16", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "67641", "Acetone", "2.4", "ug/L", "U", "2.4", "TRG", "1", "50", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "74884", "Iodomethane", "2.5", "ug/L", "U", "2.5", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "75150", "Carbon disulfide", "0.84", "ug/L", "U", "0.84", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "75058", "Acetonitrile", "3.3", "ug/L", "U", "3.3", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "107051", "Allyl chloride", "0.13", "ug/L", "U", "0.13", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "75092", "Methylene chloride", "0.72", "ug/L", "U", "0.72", "TRG", "1", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "107131", "Acrylonitrile", "0.59", "ug/L", "U", "0.59", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "156605", "trans-1,2-Dichloroethene", "0.13", "ug/L", "U", "0.13", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "75343", "1,1-Dichloroethane", "0.56", "ug/L", "U", "0.56", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "108054", "Vinyl acetate", "0.60", "ug/L", "U", "0.60", "TRG", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "126998", "Chloroprene", "0.24", "ug/L", "U", "0.24", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "156592", "cis-1,2-Dichloroethene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"
"JWG0903848-4", "EPA 8260", "JWG0903848-4", "E82502", "594207", "2,2-Dichloropropane", "0.22", "ug/L", "U", "0.22", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/16/2009 06:29", "AQUEOUS-Groundwater", "MB", "5030", "RES/TOT", "Yes", "11/16/2009 06:29", "11/16/2009 06:29", "TOT", "JWG0903848", "JWG0903849", "Yes", "J0905605"

06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","563586","1,1-
Dichloropropene","0.13",,"ug/L","U","0.13","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","107120","Propionitrile","0.87",,"ug/L","U","0.87","TRG","1",,"25","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","126987","Methacrylonitrile","0.20",,"ug/L","U","0.20","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","78831","Isobutyl
alcohol","4.6",,"ug/L","U","4.6","TRG","1",,"100","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","78875","1,2-
Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","80626","Methyl methacrylate","0.21","ug/L","U","0.21","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","97632","Ethyl methacrylate","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","142289","1,3-Dichloropropane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,,,,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,,,,"J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","541731","1,3-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","J0905605"

"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009

06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","120821","1,2,4-
Trichlorobenzene","0.30",,"ug/L","U","0.30","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","87683","Hexachlorobutadiene","0.61",,"ug/L","U","0.61","TRG","1",,"10","89544","OAK
HAMMOCK DISPOSAL","11/16/2009 06:29","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-
4","E82502","91203","Naphthalene","0.25",,"ug/L","U","0.25","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","44.199",,"ug/L",,"SURR","1",,"88",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","DEP-SURR-019","4-
Bromofluorobenzene","59.994",,"ug/L",,"SURR","1",,"120",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","DEP-SURR-
047","Dibromofluoromethane","46.981",,"ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK
DISPOSAL","11/16/2009 06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009
06:29","11/16/2009 06:29","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"JWG0903848-4","EPA 8260","JWG0903848-4","E82502","DEP-SURR-038","Toluene-
d8","50.343",,"ug/L",,"SURR","1",,"101",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009
06:29","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","11/16/2009 06:29","11/16/2009
06:29","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-
3","E82502","75718","Dichlorodifluoromethane","21.5",,"ug/L",,"0.23","SPK","1",,"108",,"20","89544","OAK
HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-
Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009
11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-
3","E82502","74873","Chloromethane","19.5",,"ug/L",,"0.17","SPK","1",,"98",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75014","Vinyl
chloride","20.3",,"ug/L",,"0.25","SPK","1",,"102",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009
11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009
11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-
3","E82502","74839","Bromomethane","18.3",,"ug/L",,"0.14","SPK","1",,"92",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009
11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-
3","E82502","75003","Chloroethane","21.4",,"ug/L",,"0.19","SPK","1",,"107",,"5.0","89544","OAK HAMMOCK

DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75694","Trichlorofluoromethane","21.2",,"ug/L",,"0.25","SPK","1",,"106",,"20","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","107028","Acrolein","84.9",,"ug/L",,"9.6","SPK","1",,"85",,"50","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75354","1,1-Dichloroethene","20.4",,"ug/L",,"0.16","SPK","1",,"102",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","67641","Acetone","116",,"ug/L",,"2.4","SPK","1",,"116",,"50","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","74884","Iodomethane","114",,"ug/L",,"2.5","SPK","1",,"114",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75150","Carbon disulfide","94.9",,"ug/L",,"0.84","SPK","1",,"95",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75058","Acetonitrile","108",,"ug/L",,"3.3","SPK","1",,"108",,"25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","107051","Allyl chloride","20.0",,"ug/L",,"0.13","SPK","1",,"100",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75092","Methylene chloride","19.6",,"ug/L",,"0.72","SPK","1",,"98",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","107131","Acrylonitrile","102",,"ug/L",,"0.59","SPK","1",,"102",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","156605","trans-1,2-Dichloroethene","20.3",,"ug/L",,"0.13","SPK","1",,"102",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75343","1,1-Dichloroethane","20.2",,"ug/L",,"0.56","SPK","1",,"101",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","108054","Vinyl acetate","115",,"ug/L",,"0.60","SPK","1",,"115",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009

11:56","TOT","JWG0903818","JWG0903824","Yes","100","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","126998","Chloroprene","20.1","ug/L","0.24","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","156592","cis-1,2-Dichloroethene","19.4","ug/L","0.12","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","594207","2,2-Dichloropropane","20.2","ug/L","0.22","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","563586","1,1-Dichloropropene","19.8","ug/L","0.13","SPK","1","99","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","78933","2-Butanone","105","ug/L","0.56","SPK","1","105","10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","107120","Propionitrile","105","ug/L","0.87","SPK","1","105","25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","74975","Bromochloromethane","21.4","ug/L","0.14","SPK","1","107","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","126987","Methacrylonitrile","14.5","ug/L","0.20","SPK","1","73","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","67663","Chloroform","20.6","ug/L","0.10","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","71556","1,1,1-Trichloroethane","20.6","ug/L","0.21","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","56235","Carbon tetrachloride","20.9","ug/L","0.18","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","71432","Benzene","19.4","ug/L","0.52","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","107062","1,2-Dichloroethane","21.0","ug/L","0.15","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","78831","Isobutyl alcohol","453","ug/L","4.6","SPK","1","113","100","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","400","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","79016","Trichloroethene","19.2","ug/L","0.15","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","78875","1,2-Dichloropropane","20.2","ug/L","0.057","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","74953","Dibromomethane","21.2","ug/L","0.12","SPK","1","106","5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","80626","Methyl methacrylate","19.8","ug/L","0.21","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","75274","Bromodichloromethane","19.7","ug/L","0.10","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","10061015","cis-1,3-Dichloropropene","18.6","ug/L","0.12","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","108101","4-Methyl-2-pentanone","101","ug/L","0.37","SPK","1","101","25","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","100","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","108883","Toluene","19.0","ug/L","0.52","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","10061026","trans-1,3-Dichloropropene","19.0","ug/L","0.12","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","97632","Ethyl methacrylate","19.3","ug/L","0.14","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","79005","1,1,2-Trichloroethane","18.6","ug/L","0.21","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","127184","Tetrachloroethene","18.5","ug/L","0.22","SPK","1","93","1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0","J0905605"

"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","142289","1,3-

Dichloropropane", "19.1", "ug/L", "0.10", "SPK", "1", "95", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "591786", "2-Hexanone", "102", "ug/L", "0.36", "SPK", "1", "102", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "100", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "124481", "Dibromochloromethane", "18.9", "ug/L", "0.11", "SPK", "1", "95", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "106934", "1,2-Dibromoethane", "19.8", "ug/L", "0.18", "SPK", "1", "99", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "108907", "Chlorobenzene", "18.0", "ug/L", "0.15", "SPK", "1", "90", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "630206", "1,1,1,2-Tetrachloroethane", "19.2", "ug/L", "0.10", "SPK", "1", "96", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "100414", "Ethylbenzene", "19.2", "ug/L", "0.10", "SPK", "1", "96", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "179601231", "Xylene, m,p-", "37.8", "ug/L", "0.22", "SPK", "1", "94", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "40.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "95476", "Xylene, o-", "19.0", "ug/L", "0.10", "SPK", "1", "95", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "100425", "Styrene", "18.2", "ug/L", "0.051", "SPK", "1", "91", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "75252", "Bromoform", "17.6", "ug/L", "0.12", "SPK", "1", "88", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "79345", "1,1,1,2-Tetrachloroethane", "18.1", "ug/L", "0.15", "SPK", "1", "91", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "96184", "1,2,3-Trichloropropane", "18.5", "ug/L", "0.16", "SPK", "1", "92", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009 11:56", "AQUEOUS-Groundwater", "LCS", "5030", "RES/TOT", "Yes", "11/14/2009 11:56", "11/14/2009 11:56", "TOT", "JWG0903818", "JWG0903824", "Yes", "20.0", "J0905605"
"JWG0903818-3", "EPA 8260", "JWG0903818-3", "E82502", "110576", "trans-1,4-Dichloro-2-butene", "19.5", "ug/L", "1.1", "SPK", "1", "97", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/14/2009

11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","541731","1,3-Dichlorobenzene","18.1",,"ug/L",,"0.14","SPK","1",,"90",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","106467","1,4-Dichlorobenzene","18.2",,"ug/L",,"0.14","SPK","1",,"91",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","95501","1,2-Dichlorobenzene","18.3",,"ug/L",,"0.17","SPK","1",,"92",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","96128","1,2-Dibromo-3-Chloropropane","17.6",,"ug/L",,"0.26","SPK","1",,"88",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","120821","1,2,4-Trichlorobenzene","19.4",,"ug/L",,"0.30","SPK","1",,"97",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","87683","Hexachlorobutadiene","18.4",,"ug/L",,"0.61","SPK","1",,"92",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","91203","Naphthalene","20.6",,"ug/L",,"0.25","SPK","1",,"103",,"10","89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","20.0",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","51.889",,"ug/L",,"SURR","1",,"104",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","50.226",,"ug/L",,"SURR","1",,"100",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","DEP-SURR-047","Dibromofluoromethane","48.023",,"ug/L",,"SURR","1",,"96",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"JWG0903818-3","EPA 8260","JWG0903818-3","E82502","DEP-SURR-038","Toluene-d8","48.319",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","11/14/2009 11:56","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/14/2009 11:56","11/14/2009 11:56","TOT","JWG0903818","JWG0903824","Yes","50",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75718","Dichlorodifluoromethane","20.7",,"ug/L",,"0.23","SPK","1",,"104",,"20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","74873","Chloromethane","23.3",,"ug/L",,"0.17","SPK","1",,"116",,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75014","Vinyl
chloride","21.1",,"ug/L",,"0.25","SPK","1",,"105",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","74839","Bromomethane","20.4",,"ug/L",,"0.14","SPK","1",,"102",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75003","Chloroethane","21.2",,"ug/L",,"0.19","SPK","1",,"106",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75694","Trichlorofluoromethane","25.0",,"ug/L",,"0.25","SPK","1",,"125",,"20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","107028","Acrolein","81.4",,"ug/L",,"9.6","SPK","1",,"81",,"50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75354","1,1-Dichloroethene","21.7",,"ug/L",,"0.16","SPK","1",,"108",,"1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","67641","Acetone","84.3",,"ug/L",,"2.4","SPK","1",,"84",,"50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","74884","Iodomethane","108",,"ug/L",,"2.5","SPK","1",,"108",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75150","Carbon disulfide","100",,"ug/L",,"0.84","SPK","1",,"100",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75058","Acetonitrile","81.4",,"ug/L",,"3.3","SPK","1",,"81",,"25","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","107051","Allyl chloride","22.4",,"ug/L",,"0.13","SPK","1",,"112",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75092","Methylene chloride","20.5",,"ug/L",,"0.72","SPK","1",,"103",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","107131","Acrylonitrile","91.7",,"ug/L",,"0.59","SPK","1",,"92",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009

05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","156605","trans-1,2-
Dichloroethene","21.5","ug/L","0.13","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75343","1,1-
Dichloroethane","22.0","ug/L","0.56","SPK","1","110","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","108054","Vinyl
acetate","124","ug/L","0.60","SPK","1","124","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009
05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-
3","E82502","126998","Chloroprene","23.3","ug/L","0.24","SPK","1","116","1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","156592","cis-1,2-
Dichloroethene","20.9","ug/L","0.12","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009
05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","594207","2,2-
Dichloropropane","26.9","ug/L","0.22","SPK","1","135","1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","563586","1,1-
Dichloropropene","21.8","ug/L","0.13","SPK","1","109","5.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","78933","2-
Butanone","86.5","ug/L","0.56","SPK","1","87","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009
05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-
3","E82502","107120","Propionitrile","83.0","ug/L","0.87","SPK","1","83","25","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-
3","E82502","74975","Bromochloromethane","20.5","ug/L","0.14","SPK","1","103","5.0","89544","OAK
HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009
05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-
3","E82502","126987","Methacrylonitrile","20.9","ug/L","0.20","SPK","1","105","5.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-
3","E82502","67663","Chloroform","22.2","ug/L","0.10","SPK","1","111","1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","71556","1,1,1-
Trichloroethane","22.6","ug/L","0.21","SPK","1","113","1.0","89544","OAK HAMMOCK
DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009
05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","56235","Carbon tetrachloride","22.7","ug/L","0.18","SPK","1","113","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","71432","Benzene","21.0","ug/L","0.52","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","107062","1,2-Dichloroethane","22.1","ug/L","0.15","SPK","1","110","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","78831","Isobutyl alcohol","387","ug/L","4.6","SPK","1","97","100","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","400","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","79016","Trichloroethene","21.6","ug/L","0.15","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","78875","1,2-Dichloropropane","21.5","ug/L","0.057","SPK","1","108","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","74953","Dibromomethane","18.8","ug/L","0.12","SPK","1","94","5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","80626","Methyl methacrylate","18.3","ug/L","0.21","SPK","1","92","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","75274","Bromodichloromethane","21.0","ug/L","0.10","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","10061015","cis-1,3-Dichloropropene","20.4","ug/L","0.12","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","108101","4-Methyl-2-pentanone","88.8","ug/L","0.37","SPK","1","89","25","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","108883","Toluene","20.6","ug/L","0.52","SPK","1","103","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","10061026","trans-1,3-Dichloropropene","19.2","ug/L","0.12","SPK","1","96","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"

"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","97632","Ethyl

methacrylate","18.0","ug/L","0.14","SPK","1","90","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","79005","1,1,2-Trichloroethane","19.0","ug/L","0.21","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","127184","Tetrachloroethene","20.9","ug/L","0.22","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","142289","1,3-Dichloropropane","18.7","ug/L","0.10","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","591786","2-Hexanone","88.6","ug/L","0.36","SPK","1","89","25","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","100","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","124481","Dibromochloromethane","18.8","ug/L","0.11","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","106934","1,2-Dibromoethane","19.8","ug/L","0.18","SPK","1","99","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","630206","1,1,1,2-Tetrachloroethane","19.0","ug/L","0.10","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","100414","Ethylbenzene","20.4","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","179601231","Xylene, m,p-","39.7","ug/L","0.22","SPK","1","99","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","40.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","95476","Xylene, o-","20.7","ug/L","0.10","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","100425","Styrene","19.6","ug/L","0.051","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-

3","E82502","75252","Bromoform","16.2","ug/L","0.12","SPK","1","81","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","79345","1,1,2,2-Tetrachloroethane","18.5","ug/L","0.15","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","96184","1,2,3-Trichloropropane","16.5","ug/L","0.16","SPK","1","83","2.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","110576","trans-1,4-Dichloro-2-butene","11.1","ug/L","1.1","SPK","1","55","20","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","541731","1,3-Dichlorobenzene","21.8","ug/L","0.14","SPK","1","109","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","106467","1,4-Dichlorobenzene","21.1","ug/L","0.14","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","95501","1,2-Dichlorobenzene","20.7","ug/L","0.17","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","96128","1,2-Dibromo-3-Chloropropane","16.7","ug/L","0.26","SPK","1","84","5.0","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","120821","1,2,4-Trichlorobenzene","23.0","ug/L","0.30","SPK","1","115","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","87683","Hexachlorobutadiene","26.3","ug/L","0.61","SPK","1","131","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","91203","Naphthalene","18.4","ug/L","0.25","SPK","1","92","10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","20.0","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","44.736","ug/L","SURR","1","89","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","50","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","55.305","ug/L","SURR","1","111","89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","50","J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","DEP-SURR-047","Dibromofluoromethane","49.119","ug/L","SURR","1","98","89544","OAK HAMMOCK

DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"JWG0903848-3","EPA 8260","JWG0903848-3","E82502","DEP-SURR-038","Toluene-
d8","49.099",,"ug/L",,"SURR","1",,"98",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 05:34","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","11/16/2009 05:34","11/16/2009 05:34","TOT","JWG0903848","JWG0903849","Yes","50",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","62759","N-
Nitrosodimethylamine","0.80",,"ug/L","U","0.80","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","10595956","N-
Nitrosomethylethylamine","0.90",,"ug/L","U","0.90","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","66273","Methyl
methanesulfonate","0.61",,"ug/L","U","0.61","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","55185","N-
Nitrosodiethylamine","0.69",,"ug/L","U","0.69","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","62500","Ethyl
methanesulfonate","0.71",,"ug/L","U","0.71","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","108952","Phenol","18",,"ug/L",,"0.46","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","111444","Bis(2-
chloroethyl)ether","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","95578","2-
Chlorophenol","0.82",,"ug/L","U","0.82","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","541731","1,3-
Dichlorobenzene","0.77",,"ug/L","U","0.77","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","106467","1,4-
Dichlorobenzene","2.7",,"ug/L","I","1.4","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","95501","1,2-
Dichlorobenzene","0.81",,"ug/L","U","0.81","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","39638329","Bis(2-
chloroisopropyl)ether","0.62",,"ug/L","U","0.62","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","100516","Benzyl alcohol","0.75","ug/L","U","0.75","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","95487","2-Methylphenol","0.70","ug/L","U","0.70","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","98862","Acetophenone","1.5","ug/L","U","1.5","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","930552","N-Nitrosopyrrolidine","0.77","ug/L","U","0.77","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","67721","Hexachloroethane","1.0","ug/L","U","1.0","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","621647","N-Nitrosodi-n-propylamine","0.74","ug/L","U","0.74","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","95534","o-Toluidine","0.97","ug/L","U","0.97","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","106445","4-Methylphenol","0.84","ug/L","U","0.84","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","98953","Nitrobenzene","0.80","ug/L","U","0.80","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","100754","N-Nitrosopiperidine","1.8","ug/L","U","1.8","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","78591","Isophorone","0.87","ug/L","U","0.87","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","88755","2-Nitrophenol","0.66","ug/L","U","0.66","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","105679","2,4-Dimethylphenol","0.86","ug/L","U","0.86","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","126681","O,O,O-Triethyl phosphorothioate","0.57","ug/L","U","0.57","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009

14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","111911","Bis(2-chloroethoxy)methane","0.97","ug/L","U","0.97","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","120832","2,4-Dichlorophenol","0.55","ug/L","U","0.55","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","120821","1,2,4-Trichlorobenzene","0.85","ug/L","U","0.85","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","91203","Naphthalene","0.86","ug/L","U","0.86","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","87650","2,6-Dichlorophenol","0.79","ug/L","U","0.79","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","1888717","Hexachloropropene","2.1","ug/L","U","2.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","106478","4-Chloroaniline","0.58","ug/L","U","0.58","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","87683","Hexachlorobutadiene","0.67","ug/L","U","0.67","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","924163","N-Nitrosodibutylamine","0.73","ug/L","U","0.73","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","106503","1,4-Phenylenediamine","1.2","ug/L","U","1.2","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","59507","4-Chloro-3-methylphenol","0.82","ug/L","U","0.82","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","91576","2-Methylnaphthalene","0.81","ug/L","U","0.81","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-

001","E82502","77474","Hexachlorocyclopentadiene","0.45","ug/L","U","0.45","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","95943","1,2,4,5-Tetrachlorobenzene","0.60","ug/L","U","0.60","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","88062","2,4,6-Trichlorophenol","0.80","ug/L","U","0.80","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","95954","2,4,5-Trichlorophenol","0.71","ug/L","U","0.71","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","91587","2-Chloronaphthalene","0.78","ug/L","U","0.78","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","88744","2-Nitroaniline","0.60","ug/L","U","0.60","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","130154","1,4-Naphthoquinone","1.6","ug/L","UJ","1.6","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","99650","1,3-Dinitrobenzene","1.7","ug/L","U","1.7","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","131113","Dimethyl phthalate","0.83","ug/L","U","0.83","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","606202","2,6-Dinitrotoluene","0.91","ug/L","U","0.91","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-

001","E82502","83329","Acenaphthene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","99092","3-Nitroaniline","0.82","ug/L","U","0.82","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","51285","2,4-Dinitrophenol","0.59","ug/L","U","0.59","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","608935","Pentachlorobenzene","2.7","ug/L","U","2.7","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","132649","Dibenzofuran","0.86","ug/L","U","0.86","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","100027","4-Nitrophenol","1.1","ug/L","U","1.1","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","121142","2,4-Dinitrotoluene","4.5","ug/L","U","4.5","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","91598","2-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","58902","2,3,4,6-Tetrachlorophenol","1.4","ug/L","U","1.4","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","134327","1-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","86737","Fluorene","0.96","ug/L","U","0.96","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","7005723","4-Chlorophenyl phenyl ether","0.67","ug/L","U","0.67","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","297972","Thionazin","0.89","ug/L","U","0.89","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","84662","Diethyl phthalate","4.5","ug/L","U","4.5","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009

14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","99558","5-Nitro-o-toluidine","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","100016","4-Nitroaniline","1.0","ug/L","U","1.0","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","534521","4,6-Dinitro-2-methylphenol","0.70","ug/L","U","0.70","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","86306","N-Nitrosodiphenylamine","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","2303164","Diallate","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","298022","Phorate","0.96","ug/L","U","0.96","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","99354","1,3,5-Trinitrobenzene","1.2","ug/L","U","1.2","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","101553","4-Bromophenyl phenyl ether","0.73","ug/L","U","0.73","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","62442","Phenacetin","0.97","ug/L","U","0.97","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","118741","Hexachlorobenzene","0.69","ug/L","U","0.69","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","60515","Dimethoate","0.98","ug/L","U","0.98","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","92671","4-Aminobiphenyl","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","87865","Pentachlorophenol","0.73","ug/L","U","0.73","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009

14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","82688","Pentachloronitrobenzene","1.7",,"ug/L","U","1.7","TRG","1",,"5.5","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","23950585","Pronamide","0.93",,"ug/L","U","0.93","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","85018","Phenanthrene","0.77",,"ug/L","U","0.77","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","298044","Disulfoton","0.57",,"ug/L","U","0.57","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","88857","Dinoseb","0.67",,"ug/L","U","0.67","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","120127","Anthracene","0.78",,"ug/L","U","0.78","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","298000","Methyl
parathion","1.2",,"ug/L","U","1.2","TRG","1",,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","84742","Di-n-Butyl
phthalate","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","56382","Parathion","1.1",,"ug/L","U","1.1","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","91805","Methapyrilene","1.7",,"ug/L","U","1.7","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","465736","Isodrin","0.78",,"ug/L","U","0.78","TRG","1",,"11","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","206440","Fluoranthene","0.72",,"ug/L","U","0.72","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","129000","Pyrene","0.92",,"ug/L","U","0.92","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-1","EPA 8270","J0905605-001","E82502","510156","Chlorobenzilate","0.92","ug/L","U","0.92","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","52857","Famphur","0.75","ug/L","UJ","0.75","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","119937","3,3'-Dimethylbenzidine","2.5","ug/L","U","2.5","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","60117","Dimethylaminoazobenzene","0.97","ug/L","U","0.97","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","85687","Butyl benzyl phthalate","1.2","ug/L","U","1.2","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","53963","2-Acetylaminofluorene","0.98","ug/L","U","0.98","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","143500","Kepone","4.6","ug/L","UJ","4.6","TRG","1","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","91941","3,3'-Dichlorobenzidine","5.0","ug/L","I","0.97","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","56553","Benzo(a)anthracene","0.94","ug/L","U","0.94","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","218019","Chrysene","0.95","ug/L","U","0.95","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","117817","Bis(2-ethylhexyl)phthalate","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-1","EPA 8270","J0905605-001","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes","J0905605"

001","E82502","205992","Benzo(b)fluoranthene","0.95","ug/L","U","0.95","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","207089","Benzo(k)fluoranthene","0.59","ug/L","U","0.59","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","57976","7,12-Dimethylbenz(a)-anthracene","0.95","ug/L","U","0.95","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","50328","Benzo(a)pyrene","0.69","ug/L","U","0.69","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","56495","3-Methylcholanthrene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","193395","Indeno(1,2,3-cd)pyrene","0.60","ug/L","U","0.60","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","53703","Dibenzo(a,h)anthracene","0.68","ug/L","U","0.68","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-
001","E82502","191242","Benzo(g,h,i)perylene","0.99","ug/L","U","0.99","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-017","2-Fluorophenol","11.662","ug/mL",,,"SURR","1",,"23",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-033","Phenol-d6","10.982","ug/mL",,,"SURR","1",,"22",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-028","Nitrobenzene-d5","21.236","ug/mL",,,"SURR","1",,"42",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-016","2-Fluorobiphenyl","22.611","ug/mL",,,"SURR","1",,"45",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:06","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-010","2,4,6-tribromophenol","22.878","ug/mL",,,"SURR","1",,"46",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009

22:06","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-1","EPA 8270","J0905605-001","E82502","DEP-SURR-034","p-Terphenyl-
d14","9.232","ug/mL","SURRE","1","18","89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:06","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","62759","N-
Nitrosodimethylamine","0.78","ug/L","U","0.78","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","10595956","N-
Nitrosomethylethylamine","0.88","ug/L","U","0.88","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","66273","Methyl
methanesulfonate","0.60","ug/L","U","0.60","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","55185","N-
Nitrosodiethylamine","0.68","ug/L","U","0.68","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","62500","Ethyl
methanesulfonate","0.70","ug/L","U","0.70","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","108952","Phenol","0.45","ug/L","U","0.45","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","111444","Bis(2-
chloroethyl)ether","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95578","2-
Chlorophenol","0.80","ug/L","U","0.80","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","541731","1,3-
Dichlorobenzene","0.75","ug/L","U","0.75","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","106467","1,4-
Dichlorobenzene","3.7","ug/L","I","1.3","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95501","1,2-
Dichlorobenzene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","39638329","Bis(2-
chloroisopropyl)ether","0.61","ug/L","U","0.61","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","100516","Benzyl

alcohol","0.74","ug/L","U","0.74","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95487","2-Methylphenol","0.69","ug/L","U","0.69","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","98862","Acetophenone","1.4","ug/L","U","1.4","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","930552","N-Nitrosopyrrolidine","0.75","ug/L","U","0.75","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","67721","Hexachloroethane","0.98","ug/L","U","0.98","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","621647","N-Nitrosodi-n-propylamine","0.73","ug/L","U","0.73","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95534","o-Toluidine","0.95","ug/L","U","0.95","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","106445","4-Methylphenol","0.82","ug/L","U","0.82","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","98953","Nitrobenzene","0.78","ug/L","U","0.78","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","100754","N-Nitrosopiperidine","1.8","ug/L","U","1.8","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","78591","Isophorone","0.86","ug/L","U","0.86","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","88755","2-Nitrophenol","0.64","ug/L","U","0.64","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","105679","2,4-Dimethylphenol","0.85","ug/L","U","0.85","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","126681","O,O,O-Triethylphosphorothioate","0.56","ug/L","U","0.56","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009

13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","111911","Bis(2-chloroethoxy)methane","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","120832","2,4-Dichlorophenol","0.54","ug/L","U","0.54","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","120821","1,2,4-Trichlorobenzene","0.83","ug/L","U","0.83","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","91203","Naphthalene","4.8","ug/L","I","0.85","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","87650","2,6-Dichlorophenol","0.77","ug/L","U","0.77","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","1888717","Hexachloropropene","2.1","ug/L","U","2.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","106478","4-Chloroaniline","0.57","ug/L","U","0.57","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","87683","Hexachlorobutadiene","0.65","ug/L","U","0.65","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","924163","N-Nitrosodibutylamine","0.72","ug/L","U","0.72","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","106503","1,4-Phenylenediamine","1.2","ug/L","UJ","1.2","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","59507","4-Chloro-3-methylphenol","0.80","ug/L","U","0.80","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","91576","2-Methylnaphthalene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","91576","2-Methylnaphthalene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

002","E82502","77474","Hexachlorocyclopentadiene","0.44","ug/L","U","0.44","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95943","1,2,4,5-Tetrachlorobenzene","0.59","ug/L","U","0.59","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","94597","Safrole","0.76","ug/L","U","0.76","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","88062","2,4,6-Trichlorophenol","0.78","ug/L","U","0.78","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","95954","2,4,5-Trichlorophenol","0.70","ug/L","U","0.70","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","120581","Isosafrole","0.80","ug/L","U","0.80","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","91587","2-Chloronaphthalene","0.76","ug/L","U","0.76","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","88744","2-Nitroaniline","0.59","ug/L","U","0.59","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","130154","1,4-Naphthoquinone","1.5","ug/L","U","1.5","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","99650","1,3-Dinitrobenzene","1.6","ug/L","U","1.6","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","208968","Acenaphthylene","0.62","ug/L","U","0.62","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","131113","Dimethyl phthalate","0.81","ug/L","U","0.81","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","606202","2,6-Dinitrotoluene","0.89","ug/L","U","0.89","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-

002","E82502","83329","Acenaphthene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","99092","3-Nitroaniline","0.80","ug/L","U","0.80","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","51285","2,4-Dinitrophenol","0.58","ug/L","U","0.58","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","608935","Pentachlorobenzene","2.6","ug/L","U","2.6","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","132649","Dibenzofuran","0.85","ug/L","U","0.85","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","100027","4-Nitrophenol","0.99","ug/L","U","0.99","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","121142","2,4-Dinitrotoluene","4.4","ug/L","U","4.4","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","91598","2-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","58902","2,3,4,6-Tetrachlorophenol","1.3","ug/L","U","1.3","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","134327","1-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","86737","Fluorene","0.94","ug/L","U","0.94","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","7005723","4-Chlorophenyl phenyl ether","0.65","ug/L","U","0.65","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","297972","Thionazin","0.87","ug/L","U","0.87","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","84662","Diethyl phthalate","4.4","ug/L","U","4.4","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009

13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","99558","5-Nitro-o-toluidine","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","100016","4-Nitroaniline","0.98","ug/L","U","0.98","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","534521","4,6-Dinitro-2-methylphenol","0.69","ug/L","U","0.69","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","86306","N-Nitrosodiphenylamine","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","2303164","Diallate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","298022","Phorate","0.94","ug/L","U","0.94","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","99354","1,3,5-Trinitrobenzene","1.2","ug/L","U","1.2","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","101553","4-Bromophenyl phenyl ether","0.72","ug/L","U","0.72","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","62442","Phenacetin","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","118741","Hexachlorobenzene","0.68","ug/L","U","0.68","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","60515","Dimethoate","0.96","ug/L","U","0.96","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","92671","4-Aminobiphenyl","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","87865","Pentachlorophenol","0.72","ug/L","U","0.72","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009

14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","82688","Pentachloronitrobenzene","1.6",,"ug/L","U","1.6","TRG","1",,"5.4","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","23950585","Pronamide","0.91",,"ug/L","U","0.91","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","85018","Phenanthrene","0.75",,"ug/L","U","0.75","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","298044","Disulfoton","0.56",,"ug/L","U","0.56","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","88857","Dinoseb","0.65",,"ug/L","U","0.65","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","120127","Anthracene","0.76",,"ug/L","U","0.76","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","298000","Methyl
parathion","1.2",,"ug/L","U","1.2","TRG","1",,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","84742","Di-n-Butyl
phthalate","1.1",,"ug/L","U","1.1","TRG","1",,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","56382","Parathion","0.99",,"ug/L","U","0.99","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","91805","Methapyrilene","1.6",,"ug/L","U","1.6","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","465736","Isodrin","0.76",,"ug/L","U","0.76","TRG","1",,"11","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","206440","Fluoranthene","0.71",,"ug/L","U","0.71","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-2","EPA 8270","J0905605-
002","E82502","129000","Pyrene","0.90",,"ug/L","U","0.90","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-2","EPA 8270","J0905605-002","E82502","510156","Chlorobenzilate","0.90","ug/L","U","0.90","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","119937","3,3'-Dimethylbenzidine","2.5","ug/L","U","2.5","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","52857","Famphur","0.74","ug/L","UJ","0.74","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","60117","Dimethylaminoazobenzene","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","85687","Butyl benzyl phthalate","1.2","ug/L","U","1.2","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","53963","2-Acetylaminofluorene","0.96","ug/L","U","0.96","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","143500","Kepone","4.5","ug/L","UJ","4.5","TRG","1","54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","91941","3,3'-Dichlorobenzidine","0.95","ug/L","U","0.95","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","56553","Benzo(a)anthracene","0.92","ug/L","U","0.92","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","218019","Chrysene","0.93","ug/L","U","0.93","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","117817","Bis(2-ethylhexyl)phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-2","EPA 8270","J0905605-002","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes","J0905605"

002","E82502","205992","Benzo(b)fluoranthene","0.93","ug/L","U","0.93","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","57976","7,12-Dimethylbenz(a)-anthracene","0.93","ug/L","U","0.93","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","56495","3-Methylcholanthrene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","193395","Indeno(1,2,3-cd)pyrene","0.59","ug/L","U","0.59","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","53703","Dibenzo(a,h)anthracene","0.66","ug/L","U","0.66","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","191242","Benzo(g,h,i)perylene","0.97","ug/L","U","0.97","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-017","2-Fluorophenol","15.372","ug/mL",,,"SURR","1",,"31",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-033","Phenol-d6","1.231","ug/mL",,,"SURR","10",,"25",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 01:05","TOT","JWG0903787","JWG0904003","Yes",,"50",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-028","Nitrobenzene-d5","31.792","ug/mL",,,"SURR","1",,"64",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-016","2-Fluorobiphenyl","21.71","ug/mL",,,"SURR","1",,"43",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 22:33","TOT","JWG0903787","JWH0903975","Yes",,"50",,,"J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-010","2,4,6-tribromophenol","24.145","ug/mL",,,"SURR","1",,"48",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009

22:33","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-2","EPA 8270","J0905605-002","E82502","DEP-SURR-034","p-Terphenyl-
d14","12.856","ug/mL","SURR","1","26","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
22:33","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","62759","N-
Nitrosodimethylamine","0.78","ug/L","U","0.78","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","10595956","N-
Nitrosomethylethylamine","0.88","ug/L","U","0.88","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","66273","Methyl
methanesulfonate","0.60","ug/L","U","0.60","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","55185","N-
Nitrosodiethylamine","0.68","ug/L","U","0.68","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","62500","Ethyl
methanesulfonate","0.70","ug/L","U","0.70","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","108952","Phenol","0.45","ug/L","U","0.45","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","111444","Bis(2-
chloroethyl)ether","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","95578","2-
Chlorophenol","0.80","ug/L","U","0.80","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","541731","1,3-
Dichlorobenzene","0.75","ug/L","U","0.75","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","106467","1,4-
Dichlorobenzene","3.8","ug/L","I","1.3","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","95501","1,2-
Dichlorobenzene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","39638329","Bis(2-
chloroisopropyl)ether","0.61","ug/L","U","0.61","TRG","1","5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","100516","Benzyl

alcohol","0.74","ug/L","U","0.74","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","95487","2-Methylphenol","0.69","ug/L","U","0.69","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","98862","Acetophenone","1.4","ug/L","U","1.4","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","930552","N-Nitrosopyrrolidine","0.75","ug/L","U","0.75","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","67721","Hexachloroethane","0.98","ug/L","U","0.98","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","621647","N-Nitrosodi-n-propylamine","0.73","ug/L","U","0.73","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","95534","o-Toluidine","0.95","ug/L","U","0.95","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","106445","4-Methylphenol","0.82","ug/L","U","0.82","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","98953","Nitrobenzene","0.78","ug/L","U","0.78","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","100754","N-Nitrosopiperidine","1.8","ug/L","U","1.8","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","78591","Isophorone","0.86","ug/L","U","0.86","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","88755","2-Nitrophenol","0.64","ug/L","U","0.64","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","105679","2,4-Dimethylphenol","0.85","ug/L","U","0.85","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","126681","O,O,O-Triethylphosphorothioate","0.56","ug/L","U","0.56","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009

15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","111911","Bis(2-chloroethoxy)methane","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","120832","2,4-Dichlorophenol","0.54","ug/L","U","0.54","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","120821","1,2,4-Trichlorobenzene","0.83","ug/L","U","0.83","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","91203","Naphthalene","0.85","ug/L","U","0.85","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","87650","2,6-Dichlorophenol","0.77","ug/L","U","0.77","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","1888717","Hexachloropropene","2.1","ug/L","U","2.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","106478","4-Chloroaniline","0.57","ug/L","U","0.57","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","87683","Hexachlorobutadiene","0.65","ug/L","U","0.65","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","924163","N-Nitrosodibutylamine","0.72","ug/L","U","0.72","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","106503","1,4-Phenylenediamine","1.2","ug/L","U","1.2","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","59507","4-Chloro-3-methylphenol","0.80","ug/L","U","0.80","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","91576","2-Methylnaphthalene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","91576","2-Methylnaphthalene","0.79","ug/L","U","0.79","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

003","E82502","83329","Acenaphthene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","99092","3-Nitroaniline","0.80","ug/L","U","0.80","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","51285","2,4-Dinitrophenol","0.58","ug/L","U","0.58","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","608935","Pentachlorobenzene","2.6","ug/L","U","2.6","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","132649","Dibenzofuran","0.85","ug/L","U","0.85","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","100027","4-Nitrophenol","0.99","ug/L","U","0.99","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","121142","2,4-Dinitrotoluene","4.4","ug/L","U","4.4","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","91598","2-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","58902","2,3,4,6-Tetrachlorophenol","1.3","ug/L","U","1.3","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","134327","1-Naphthylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","86737","Fluorene","0.94","ug/L","U","0.94","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","7005723","4-Chlorophenyl phenyl ether","0.65","ug/L","U","0.65","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","297972","Thionazin","0.87","ug/L","U","0.87","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","84662","Diethyl phthalate","4.4","ug/L","U","4.4","TRG","1",,,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009

15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","99558","5-Nitro-o-toluidine","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","100016","4-Nitroaniline","0.98","ug/L","U","0.98","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","534521","4,6-Dinitro-2-methylphenol","0.69","ug/L","U","0.69","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","86306","N-Nitrosodiphenylamine","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","2303164","Diallate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","298022","Phorate","0.94","ug/L","U","0.94","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","99354","1,3,5-Trinitrobenzene","1.2","ug/L","U","1.2","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","101553","4-Bromophenyl phenyl ether","0.72","ug/L","U","0.72","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","62442","Phenacetin","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","118741","Hexachlorobenzene","0.68","ug/L","U","0.68","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","60515","Dimethoate","0.96","ug/L","U","0.96","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","92671","4-Aminobiphenyl","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","87865","Pentachlorophenol","0.72","ug/L","U","0.72","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009

14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","82688","Pentachloronitrobenzene","1.6",,"ug/L","U","1.6","TRG","1",,"5.4","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","23950585","Pronamide","0.91",,"ug/L","U","0.91","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","85018","Phenanthrene","0.75",,"ug/L","U","0.75","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","298044","Disulfoton","0.56",,"ug/L","U","0.56","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","88857","Dinoseb","0.65",,"ug/L","U","0.65","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","120127","Anthracene","0.76",,"ug/L","U","0.76","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","298000","Methyl
parathion","1.2",,"ug/L","U","1.2","TRG","1",,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-003","E82502","84742","Di-n-Butyl
phthalate","1.1",,"ug/L","U","1.1","TRG","1",,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","56382","Parathion","0.99",,"ug/L","U","0.99","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","91805","Methapyrilene","1.6",,"ug/L","U","1.6","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","465736","Isodrin","0.76",,"ug/L","U","0.76","TRG","1",,"11","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","206440","Fluoranthene","0.71",,"ug/L","U","0.71","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-3","EPA 8270","J0905605-
003","E82502","129000","Pyrene","0.90",,"ug/L","U","0.90","TRG","1",,"5.4","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-3","EPA 8270","J0905605-003","E82502","510156","Chlorobenzilate","0.90","ug/L","U","0.90","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","119937","3,3'-Dimethylbenzidine","2.5","ug/L","U","2.5","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","52857","Famphur","0.74","ug/L","UJ","0.74","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","60117","Dimethylaminoazobenzene","0.95","ug/L","U","0.95","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","85687","Butyl benzyl phthalate","1.2","ug/L","U","1.2","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","53963","2-Acetylaminofluorene","0.96","ug/L","U","0.96","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","143500","Kepone","4.5","ug/L","UJ","4.5","TRG","1","54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","91941","3,3'-Dichlorobenzidine","3.3","ug/L","I","0.95","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","56553","Benzo(a)anthracene","0.92","ug/L","U","0.92","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","218019","Chrysene","0.93","ug/L","U","0.93","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","117817","Bis(2-ethylhexyl)phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-3","EPA 8270","J0905605-003","E82502","117840","Di-n-Octyl phthalate","1.1","ug/L","U","1.1","TRG","1","5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes","J0905605"

003","E82502","205992","Benzo(b)fluoranthene","0.93","ug/L","U","0.93","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","207089","Benzo(k)fluoranthene","0.58","ug/L","U","0.58","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","57976","7,12-Dimethylbenz(a)-anthracene","0.93","ug/L","U","0.93","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","56495","3-Methylcholanthrene","1.1","ug/L","U","1.1","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","193395","Indeno(1,2,3-cd)pyrene","0.59","ug/L","U","0.59","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","53703","Dibenzo(a,h)anthracene","0.66","ug/L","U","0.66","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","191242","Benzo(g,h,i)perylene","0.97","ug/L","U","0.97","TRG","1",,,,"5.4","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-017","2-Fluorophenol","15.006","ug/mL",,,,"SURR","1",,"30",,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"50",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-033","Phenol-d6","9.421","ug/mL",,,,"SURR","1",,"19",,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"50",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-028","Nitrobenzene-d5","27.769","ug/mL",,,,"SURR","1",,"56",,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"50",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-016","2-Fluorobiphenyl","24.902","ug/mL",,,,"SURR","1",,"50",,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:00","TOT","JWG0903787","JWH0903975","Yes",,"50",,,,"J0905605"
 "L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-010","2,4,6-tribromophenol","28.793","ug/mL",,,,"SURR","1",,"58",,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009

23:00","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-3","EPA 8270","J0905605-003","E82502","DEP-SURR-034","p-Terphenyl-
d14","13.812","ug/mL","SURR","1","28","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:00","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","62759","N-
Nitrosodimethylamine","0.80","ug/L","U","0.80","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","10595956","N-
Nitrosomethylethylamine","0.90","ug/L","U","0.90","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","66273","Methyl
methanesulfonate","0.61","ug/L","U","0.61","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","55185","N-
Nitrosodiethylamine","0.69","ug/L","U","0.69","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","62500","Ethyl
methanesulfonate","0.71","ug/L","U","0.71","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","108952","Phenol","0.46","ug/L","U","0.46","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","111444","Bis(2-
chloroethyl)ether","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","95578","2-
Chlorophenol","0.82","ug/L","U","0.82","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","541731","1,3-
Dichlorobenzene","0.77","ug/L","U","0.77","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","106467","1,4-
Dichlorobenzene","2.0","ug/L","I","1.4","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","95501","1,2-
Dichlorobenzene","0.81","ug/L","U","0.81","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","39638329","Bis(2-
chloroisopropyl)ether","0.62","ug/L","U","0.62","TRG","1","5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","100516","Benzyl

alcohol", "0.75", "ug/L", "U", "0.75", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "95487", "2-Methylphenol", "0.70", "ug/L", "U", "0.70", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "98862", "Acetophenone", "1.5", "ug/L", "U", "1.5", "TRG", "1", "11", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "930552", "N-Nitrosopyrrolidine", "0.77", "ug/L", "U", "0.77", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "67721", "Hexachloroethane", "1.0", "ug/L", "U", "1.0", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "621647", "N-Nitrosodi-n-propylamine", "0.74", "ug/L", "U", "0.74", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "95534", "o-Toluidine", "0.97", "ug/L", "U", "0.97", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "106445", "4-Methylphenol", "0.53", "ug/L", "U", "0.84", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "98953", "Nitrobenzene", "0.80", "ug/L", "U", "0.80", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "100754", "N-Nitrosopiperidine", "1.8", "ug/L", "U", "1.8", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "78591", "Isophorone", "0.87", "ug/L", "U", "0.87", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "88755", "2-Nitrophenol", "0.66", "ug/L", "U", "0.66", "TRG", "1", "22", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "105679", "2,4-Dimethylphenol", "0.86", "ug/L", "U", "0.86", "TRG", "1", "5.5", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009 23:26", "TOT", "JWG0903787", "JWH0903975", "Yes", "J0905605"
"L-4", "EPA 8270", "J0905605-004", "E82502", "126681", "O,O,O-Triethylphosphorothioate", "0.57", "ug/L", "U", "0.57", "TRG", "1", "22", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 12:40", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/21/2009

23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","111911","Bis(2-
chloroethoxy)methane","0.97",,"ug/L","U","0.97","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","120832","2,4-
Dichlorophenol","0.55",,"ug/L","U","0.55","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","120821","1,2,4-
Trichlorobenzene","0.85",,"ug/L","U","0.85","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","91203","Naphthalene","5.2",,"ug/L","I","0.86","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","87650","2,6-
Dichlorophenol","0.79",,"ug/L","U","0.79","TRG","1",,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","1888717","Hexachloropropene","2.1",,"ug/L","U","2.1","TRG","1",,"5.5","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","106478","4-
Chloroaniline","0.58",,"ug/L","U","0.58","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","87683","Hexachlorobutadiene","0.67",,"ug/L","U","0.67","TRG","1",,"5.5","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","924163","N-
Nitrosodibutylamine","0.73",,"ug/L","U","0.73","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","106503","1,4-
Phenylenediamine","1.2",,"ug/L","UJ","1.2","TRG","1",,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV
JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","59507","4-Chloro-3-
methylphenol","0.82",,"ug/L","U","0.82","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","91576","2-
Methylnaphthalene","0.81",,"ug/L","U","0.81","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","77474","Hexachlorocyclopentadiene","0.45",,"ug/L","U","0.45","TRG","1",,"5.5","89544","OAK

HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","95943","1,2,4,5-Tetrachlorobenzene","0.60","ug/L","U","0.60","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","94597","Safrole","0.78","ug/L","U","0.78","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","88062","2,4,6-Trichlorophenol","0.80","ug/L","U","0.80","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","95954","2,4,5-Trichlorophenol","0.71","ug/L","U","0.71","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","120581","Isosafrole","0.82","ug/L","U","0.82","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","91587","2-Chloronaphthalene","0.78","ug/L","U","0.78","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","88744","2-Nitroaniline","0.60","ug/L","U","0.60","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","130154","1,4-Naphthoquinone","1.6","ug/L","U","1.6","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","99650","1,3-Dinitrobenzene","1.7","ug/L","U","1.7","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","208968","Acenaphthylene","0.64","ug/L","U","0.64","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","131113","Dimethyl phthalate","0.83","ug/L","U","0.83","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","606202","2,6-Dinitrotoluene","0.91","ug/L","U","0.91","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","83329","Acenaphthene","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","99092","3-Nitroaniline","0.82","ug/L","U","0.82","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","51285","2,4-Dinitrophenol","0.59","ug/L","U","0.59","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","608935","Pentachlorobenzene","2.7","ug/L","U","2.7","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","132649","Dibenzofuran","0.86","ug/L","U","0.86","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","100027","4-Nitrophenol","1.1","ug/L","U","1.1","TRG","1","22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","121142","2,4-Dinitrotoluene","4.5","ug/L","U","4.5","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","91598","2-Naphthylamine","1.2","ug/L","U","1.2","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","58902","2,3,4,6-Tetrachlorophenol","1.4","ug/L","U","1.4","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","134327","1-Naphthylamine","1.2","ug/L","U","1.2","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","86737","Fluorene","0.96","ug/L","U","0.96","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","7005723","4-Chlorophenyl phenyl ether","0.67","ug/L","U","0.67","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","297972","Thionazin","0.89","ug/L","U","0.89","TRG","1","11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","84662","Diethyl phthalate","4.5","ug/L","U","4.5","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009

23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","99558","5-Nitro-o-
toluidine","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","100016","4-
Nitroaniline","1.0",,"ug/L","U","1.0","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","534521","4,6-Dinitro-2-
methylphenol","0.70",,"ug/L","U","0.70","TRG","1",,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","86306","N-
Nitrosodiphenylamine","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","2303164","Diallate","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","298022","Phorate","0.96",,"ug/L","U","0.96","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","99354","1,3,5-
Trinitrobenzene","1.2",,"ug/L","U","1.2","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","101553","4-Bromophenyl phenyl
ether","0.73",,"ug/L","U","0.73","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","62442","Phenacetin","0.97",,"ug/L","U","0.97","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","118741","Hexachlorobenzene","0.69",,"ug/L","U","0.69","TRG","1",,"5.5","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","60515","Dimethoate","0.98",,"ug/L","U","0.98","TRG","1",,"5.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-004","E82502","92671","4-
Aminobiphenyl","1.1",,"ug/L","U","1.1","TRG","1",,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009
12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-4","EPA 8270","J0905605-
004","E82502","87865","Pentachlorophenol","0.73",,"ug/L","U","0.73","TRG","1",,"22","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","82688","Pentachloronitrobenzene","1.7","ug/L","U","1.7","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","23950585","Pronamide","0.93","ug/L","U","0.93","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","85018","Phenanthrene","0.77","ug/L","U","0.77","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","298044","Disulfoton","0.57","ug/L","U","0.57","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","88857","Dinoseb","0.67","ug/L","U","0.67","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","120127","Anthracene","0.78","ug/L","U","0.78","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","298000","Methyl parathion","1.2","ug/L","U","1.2","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","84742","Di-n-Butyl phthalate","1.1","ug/L","U","1.1","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","56382","Parathion","1.1","ug/L","U","1.1","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","91805","Methapyrilene","1.7","ug/L","U","1.7","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","465736","Isodrin","0.78","ug/L","U","0.78","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","206440","Fluoranthene","0.72","ug/L","U","0.72","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-004","E82502","129000","Pyrene","0.92","ug/L","U","0.92","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,,,,"J0905605"

"L-4","EPA 8270","J0905605-

004","E82502","510156","Chlorobenzilate","0.92","ug/L","U","0.92","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","52857","Famphur","0.75","ug/L","UJ","0.75","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","119937","3,3'-
 Dimethylbenzidine","2.5","ug/L","U","2.5","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","60117","Dimethylaminoazobenzene","0.97","ug/L","U","0.97","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","85687","Butyl benzyl
 phthalate","1.2","ug/L","U","1.2","TRG","1",,,,,"11","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","53963","2-
 Acetylaminofluorene","0.98","ug/L","U","0.98","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","143500","Kepone","4.6","ug/L","UJ","4.6","TRG","1",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","91941","3,3'-
 Dichlorobenzidine","0.97","ug/L","U","0.97","TRG","1",,,,,"22","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","56553","Benzo(a)anthracene","0.94","ug/L","U","0.94","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","218019","Chrysene","0.95","ug/L","U","0.95","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","117817","Bis(2-
 ethylhexyl)phthalate","1.1","ug/L","U","1.1","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-004","E82502","117840","Di-n-Octyl
 phthalate","1.1","ug/L","U","1.1","TRG","1",,,,,"5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
 "L-4","EPA 8270","J0905605-
 004","E82502","205992","Benzo(b)fluoranthene","0.95","ug/L","U","0.95","TRG","1",,,,,"5.5","89544","OAK

HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","207089","Benzo(k)fluoranthene","0.59","ug/L","U","0.59","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","57976","7,12-Dimethylbenz(a)-anthracene","0.95","ug/L","U","0.95","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","56495","3-Methylcholanthrene","1.1","ug/L","U","1.1","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","193395","Indeno(1,2,3-cd)pyrene","0.60","ug/L","U","0.60","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","53703","Dibenzo(a,h)anthracene","0.68","ug/L","U","0.68","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","191242","Benzo(g,h,i)perylene","0.99","ug/L","U","0.99","TRG","1","5.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-017","2-Fluorophenol","12.979","ug/mL","SURR","1","26","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-033","Phenol-d6","12.471","ug/mL","SURR","1","25","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-028","Nitrobenzene-d5","25.822","ug/mL","SURR","1","52","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-016","2-Fluorobiphenyl","18.857","ug/mL","SURR","1","38","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-010","2,4,6-tribromophenol","23.388","ug/mL","SURR","1","47","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:26","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"

"L-4","EPA 8270","J0905605-004","E82502","DEP-SURR-034","p-Terphenyl-d14","1.315","ug/mL","SURRE","10","26","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 01:59","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","62759","N-Nitrosodimethylamine","0.85","ug/L","U","0.85","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","10595956","N-Nitrosomethylethylamine","0.96","ug/L","U","0.96","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","66273","Methylmethanesulfonate","0.66","ug/L","U","0.66","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","55185","N-Nitrosodiethylamine","0.74","ug/L","U","0.74","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","62500","Ethylmethanesulfonate","0.76","ug/L","U","0.76","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","108952","Phenol","0.49","ug/L","U","0.49","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","111444","Bis(2-chloroethyl)ether","1.2","ug/L","U","1.2","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","95578","2-Chlorophenol","0.88","ug/L","U","0.88","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","541731","1,3-Dichlorobenzene","0.82","ug/L","U","0.82","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","106467","1,4-Dichlorobenzene","2.6","ug/L","I","1.4","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","95501","1,2-Dichlorobenzene","0.87","ug/L","U","0.87","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","39638329","Bis(2-chloroisopropyl)ether","0.67","ug/L","U","0.67","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","100516","Benzyl alcohol","0.81","ug/L","U","0.81","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009

11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","95487","2-Methylphenol","0.75","ug/L","U","0.75","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","98862","Acetophenone","1.6","ug/L","U","1.6","TRG","1","12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","930552","N-Nitrosopyrrolidine","0.82","ug/L","U","0.82","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","67721","Hexachloroethane","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","621647","N-Nitrosodi-n-propylamine","0.80","ug/L","U","0.80","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","95534","o-Toluidine","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","106445","4-Methylphenol","0.90","ug/L","U","0.90","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","98953","Nitrobenzene","0.85","ug/L","U","0.85","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","100754","N-Nitrosopiperidine","1.9","ug/L","U","1.9","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","78591","Isophorone","0.94","ug/L","U","0.94","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","88755","2-Nitrophenol","0.70","ug/L","U","0.70","TRG","1","24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","105679","2,4-Dimethylphenol","0.92","ug/L","U","0.92","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","126681","O,O,O-Triethylphosphorothioate","0.61","ug/L","U","0.61","TRG","1","24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"

"L-5","EPA 8270","J0905605-005","E82502","111911","Bis(2-chloroethoxy)methane","1.1","ug/L","U","1.1","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","120832","2,4-Dichlorophenol","0.59","ug/L","U","0.59","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","120821","1,2,4-Trichlorobenzene","0.91","ug/L","U","0.91","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","91203","Naphthalene","0.92","ug/L","U","0.92","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","87650","2,6-Dichlorophenol","0.84","ug/L","U","0.84","TRG","1",,,,,"12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","1888717","Hexachloropropene","2.3","ug/L","U","2.3","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","106478","4-Chloroaniline","0.62","ug/L","U","0.62","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","87683","Hexachlorobutadiene","0.71","ug/L","U","0.71","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","924163","N-Nitrosodibutylamine","0.78","ug/L","U","0.78","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","106503","1,4-Phenylenediamine","1.3","ug/L","UJ","1.3","TRG","1",,,,,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","59507","4-Chloro-3-methylphenol","0.88","ug/L","U","0.88","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","91576","2-Methylnaphthalene","0.87","ug/L","U","0.87","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","77474","Hexachlorocyclopentadiene","0.48","ug/L","U","0.48","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-

Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","95943","1,2,4,5-Tetrachlorobenzene","0.64","ug/L","U","0.64","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","94597","Safrole","0.83","ug/L","U","0.83","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","88062","2,4,6-Trichlorophenol","0.85","ug/L","U","0.85","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","95954","2,4,5-Trichlorophenol","0.76","ug/L","U","0.76","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","120581","Isosafrole","0.88","ug/L","U","0.88","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","91587","2-Chloronaphthalene","0.83","ug/L","U","0.83","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","88744","2-Nitroaniline","0.64","ug/L","U","0.64","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","130154","1,4-Naphthoquinone","1.7","ug/L","UJ","1.7","TRG","1",,"12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","99650","1,3-Dinitrobenzene","1.8","ug/L","U","1.8","TRG","1",,"12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","208968","Acenaphthylene","0.68","ug/L","U","0.68","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","131113","Dimethyl phthalate","0.89","ug/L","U","0.89","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","606202","2,6-Dinitrotoluene","0.97","ug/L","U","0.97","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","83329","Acenaphthene","1.2","ug/L","U","1.2","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","99092","3-
Nitroaniline","0.88",,"ug/L","U","0.88","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","51285","2,4-
Dinitrophenol","0.63",,"ug/L","U","0.63","TRG","1",,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","608935","Pentachlorobenzene","2.8",,"ug/L","U","2.8","TRG","1",,"5.9","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-
Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","132649","Dibenzofuran","0.92",,"ug/L","U","0.92","TRG","1",,"5.9","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","100027","4-
Nitrophenol","1.1",,"ug/L","U","1.1","TRG","1",,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","121142","2,4-
Dinitrotoluene","4.8",,"ug/L","U","4.8","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","91598","2-
Naphthylamine","1.3",,"ug/L","U","1.3","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","58902","2,3,4,6-
Tetrachlorophenol","1.4",,"ug/L","U","1.4","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","134327","1-
Naphthylamine","1.3",,"ug/L","U","1.3","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","86737","Fluorene","1.1",,"ug/L","U","1.1","TRG","1",,"5.9","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","7005723","4-Chlorophenyl phenyl
ether","0.71",,"ug/L","U","0.71","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","297972","Thionazin","0.95",,"ug/L","U","0.95","TRG","1",,"12","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009
14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","84662","Diethyl
phthalate","4.8",,"ug/L","U","4.8","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009
11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009
23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","99558","5-Nitro-o-toluidine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","100016","4-Nitroaniline","1.1","ug/L","U","1.1","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","534521","4,6-Dinitro-2-methylphenol","0.75","ug/L","U","0.75","TRG","1",,,,,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","86306","N-Nitrosodiphenylamine","1.2","ug/L","U","1.2","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","2303164","Diallate","1.2","ug/L","U","1.2","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","298022","Phorate","1.1","ug/L","U","1.1","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","99354","1,3,5-Trinitrobenzene","1.3","ug/L","U","1.3","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","101553","4-Bromophenyl phenyl ether","0.78","ug/L","U","0.78","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","62442","Phenacetin","1.1","ug/L","U","1.1","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","118741","Hexachlorobenzene","0.74","ug/L","U","0.74","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","60515","Dimethoate","1.1","ug/L","U","1.1","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","92671","4-Aminobiphenyl","1.2","ug/L","U","1.2","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-005","E82502","87865","Pentachlorophenol","0.78","ug/L","U","0.78","TRG","1",,,,,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"

"L-5","EPA 8270","J0905605-

005","E82502","82688","Pentachloronitrobenzene","1.8","ug/L","U","1.8","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","23950585","Pronamide","0.99","ug/L","U","0.99","TRG","1",,,,,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","85018","Phenanthrene","0.82","ug/L","U","0.82","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","298044","Disulfoton","0.61","ug/L","U","0.61","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","88857","Dinoseb","0.71","ug/L","U","0.71","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","120127","Anthracene","0.83","ug/L","U","0.83","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","298000","Methyl parathion","1.3","ug/L","U","1.3","TRG","1",,,,,"12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","84742","Di-n-Butyl phthalate","1.2","ug/L","U","1.2","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","56382","Parathion","1.1","ug/L","U","1.1","TRG","1",,,,,"24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","91805","Methapyrilene","1.8","ug/L","U","1.8","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","465736","Isodrin","0.83","ug/L","U","0.83","TRG","1",,,,,"12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","206440","Fluoranthene","0.77","ug/L","U","0.77","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","129000","Pyrene","0.98","ug/L","U","0.98","TRG","1",,,,,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-
005","E82502","510156","Chlorobenzilate","0.98","ug/L","U","0.98","TRG","1",,,,,"12","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","119937","3,3'-
Dimethylbenzidine","2.7","ug/L","U","2.7","TRG","1","24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","52857","Famphur","0.81","ug/L","UJ","0.81","TRG","1","12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in CCV JWG0903975-3. All CCC compounds were within criteria indicating the calibration was in control.","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","60117","Dimethylaminoazobenzene","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","85687","Butyl benzyl phthalate","1.3","ug/L","U","1.3","TRG","1","12","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","53963","2-Acetylaminofluorene","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","143500","Kepone","4.9","ug/L","UJ","4.9","TRG","1","59","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","91941","3,3'-Dichlorobenzidine","4.2","ug/L","I","1.1","TRG","1","24","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","56553","Benzo(a)anthracene","1.0","ug/L","U","1.0","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","218019","Chrysene","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","117817","Bis(2-ethylhexyl)phthalate","1.2","ug/L","U","1.2","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","117840","Di-n-Octyl phthalate","1.2","ug/L","U","1.2","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","J0905605"
"L-5","EPA 8270","J0905605-005","E82502","205992","Benzo(b)fluoranthene","1.1","ug/L","U","1.1","TRG","1","5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009

23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","207089","Benzo(k)fluoranthene","0.63","ug/L","U","0.63","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","57976","7,12-Dimethylbenz(a)-anthracene","1.1","ug/L","U","1.1","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","56495","3-Methylcholanthrene","1.2","ug/L","U","1.2","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","193395","Indeno(1,2,3-cd)pyrene","0.64","ug/L","U","0.64","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","53703","Dibenzo(a,h)anthracene","0.73","ug/L","U","0.73","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","191242","Benzo(g,h,i)perylene","1.1","ug/L","U","1.1","TRG","1",,"5.9","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-017","2-Fluorophenol","12.766","ug/mL",,"SURR","1",,"26",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWG0904003","Yes",,"50",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-033","Phenol-d6","0.902","ug/mL",,"SURR","10",,"18",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:26","TOT","JWG0903787","JWG0904003","Yes",,"50",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-028","Nitrobenzene-d5","23.481","ug/mL",,"SURR","1",,"47",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"50",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-016","2-Fluorobiphenyl","20.306","ug/mL",,"SURR","1",,"41",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"50",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-010","2,4,6-tribromophenol","22.453","ug/mL",,"SURR","1",,"45",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes",,"50",,"J0905605"
"L-5","EPA 8270","J0905605-005","E82502","DEP-SURR-034","p-Terphenyl-d14","12.109","ug/mL",,"SURR","1",,"24",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009

11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/12/2009 14:15","11/21/2009 23:53","TOT","JWG0903787","JWH0903975","Yes","50","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","62759","N-Nitrosodimethylamine","8.0","ug/L","U","8.0","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","10595956","N-Nitrosomethylethylamine","9.0","ug/L","U","9.0","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","66273","Methylmethanesulfonate","6.1","ug/L","U","6.1","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","55185","N-Nitrosodiethylamine","6.9","ug/L","U","6.9","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","62500","Ethylmethanesulfonate","7.1","ug/L","U","7.1","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","108952","Phenol","290","ug/L","4.6","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","111444","Bis(2-chloroethyl)ether","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","95578","2-Chlorophenol","8.2","ug/L","U","8.2","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","541731","1,3-Dichlorobenzene","7.7","ug/L","U","7.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","106467","1,4-Dichlorobenzene","14","ug/L","U","14","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","95501","1,2-Dichlorobenzene","8.1","ug/L","U","8.1","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","39638329","Bis(2-chloroisopropyl)ether","6.2","ug/L","U","6.2","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","100516","Benzyl alcohol","7.5","ug/L","U","7.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","95487","2-Methylphenol","7.0","ug/L","U","7.0","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","98862","Acetophenone","15","ug/L","U","15","TRG","10","110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","930552","N-Nitrosopyrrolidine","7.7","ug/L","U","7.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","67721","Hexachloroethane","10","ug/L","U","10","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","621647","N-Nitrosodi-n-propylamine","7.4","ug/L","U","7.4","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","95534","o-Toluidine","9.7","ug/L","U","9.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","106445","4-Methylphenol","3200","ug/L","U","42","TRG","50","280","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL2","Yes","11/12/2009 14:15","11/25/2009 11:37","TOT","JWG0903787","JWG0904009","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","98953","Nitrobenzene","8.0","ug/L","U","8.0","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","100754","N-Nitrosopiperidine","18","ug/L","U","18","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","78591","Isophorone","8.7","ug/L","U","8.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","88755","2-Nitrophenol","6.6","ug/L","U","6.6","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","105679","2,4-Dimethylphenol","8.6","ug/L","U","8.6","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","126681","O,O,O-Triethylphosphorothioate","5.7","ug/L","U","5.7","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","111911","Bis(2-chloroethoxy)methane","9.9","ug/L","I","9.7","TRG","10","55","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","120832","2,4-Dichlorophenol","5.5","ug/L","U","5.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","120821","1,2,4-Trichlorobenzene","8.5","ug/L","U","8.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","91203","Naphthalene","8.6","ug/L","U","8.6","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","87650","2,6-Dichlorophenol","7.9","ug/L","U","7.9","TRG","10","110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","1888717","Hexachloropropene","21","ug/L","U","21","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","106478","4-Chloroaniline","5.8","ug/L","U","5.8","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","87683","Hexachlorobutadiene","6.7","ug/L","U","6.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","924163","N-Nitrosodibutylamine","7.3","ug/L","U","7.3","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","106503","1,4-Phenylenediamine","12","ug/L","U","12","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","59507","4-Chloro-3-methylphenol","8.2","ug/L","U","8.2","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","91576","2-Methylnaphthalene","8.1","ug/L","U","8.1","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","77474","Hexachlorocyclopentadiene","4.5","ug/L","U","4.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"
"L-6","EPA 8270","J0905605-006","E82502","95943","1,2,4,5-

Tetrachlorobenzene","6.0","ug/L","U","6.0","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","94597","Safrole","7.8","ug/L","U","7.8","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","88062","2,4,6-Trichlorophenol","8.0","ug/L","U","8.0","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","95954","2,4,5-Trichlorophenol","7.1","ug/L","U","7.1","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","120581","Isosafrole","8.2","ug/L","U","8.2","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","91587","2-Chloronaphthalene","7.8","ug/L","U","7.8","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","88744","2-Nitroaniline","6.0","ug/L","U","6.0","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","130154","1,4-Naphthoquinone","16","ug/L","U","16","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","99650","1,3-Dinitrobenzene","17","ug/L","U","17","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","208968","Acenaphthylene","6.4","ug/L","U","6.4","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","131113","Dimethyl phthalate","8.3","ug/L","U","8.3","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","606202","2,6-Dinitrotoluene","9.1","ug/L","U","9.1","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","83329","Acenaphthene","11","ug/L","U","11","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","99092","3-Nitroaniline","8.2","ug/L","U","8.2","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009

02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","51285","2,4-
Dinitrophenol","5.9",,"ug/L","U","5.9","TRG","10",,,,"220","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-
006","E82502","608935","Pentachlorobenzene","27",,"ug/L","U","27","TRG","10",,,,"55","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-
Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-
006","E82502","132649","Dibenzofuran","8.6",,"ug/L","U","8.6","TRG","10",,,,"55","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009
14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","100027","4-
Nitrophenol","11",,"ug/L","U","11","TRG","10",,,,"220","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","121142","2,4-
Dinitrotoluene","45",,"ug/L","U","45","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","91598","2-
Naphthylamine","12",,"ug/L","U","12","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","58902","2,3,4,6-
Tetrachlorophenol","14",,"ug/L","U","14","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","134327","1-
Naphthylamine","12",,"ug/L","U","12","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-
006","E82502","86737","Fluorene","9.6",,"ug/L","U","9.6","TRG","10",,,,"55","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009
14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","7005723","4-Chlorophenyl phenyl
ether","6.7",,"ug/L","U","6.7","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-
006","E82502","297972","Thionazin","8.9",,"ug/L","U","8.9","TRG","10",,,,"110","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009
14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","84662","Diethyl
phthalate","45",,"ug/L","U","45","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"
"L-6","EPA 8270","J0905605-006","E82502","99558","5-Nitro-o-
toluidine","11",,"ug/L","U","11","TRG","10",,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009
15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009
02:52","TOT","JWG0903787","JWG0904003","Yes",,,,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","100016","4-Nitroaniline","10","ug/L","U","10","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","534521","4,6-Dinitro-2-methylphenol","7.0","ug/L","U","7.0","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","86306","N-Nitrosodiphenylamine","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","2303164","Diallate","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","298022","Phorate","9.6","ug/L","U","9.6","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","99354","1,3,5-Trinitrobenzene","12","ug/L","U","12","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","101553","4-Bromophenyl phenyl ether","7.3","ug/L","U","7.3","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","62442","Phenacetin","9.7","ug/L","U","9.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","118741","Hexachlorobenzene","6.9","ug/L","U","6.9","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","60515","Dimethoate","9.8","ug/L","U","9.8","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","92671","4-Aminobiphenyl","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","87865","Pentachlorophenol","7.3","ug/L","U","7.3","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","82688","Pentachloronitrobenzene","17","ug/L","U","17","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","23950585","Pronamide","9.3","ug/L","U","9.3","TRG","10",,,,,"220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","85018","Phenanthrene","7.7","ug/L","U","7.7","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","298044","Disulfoton","5.7","ug/L","U","5.7","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","88857","Dinoseb","6.7","ug/L","U","6.7","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","120127","Anthracene","7.8","ug/L","U","7.8","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","298000","Methyl parathion","12","ug/L","U","12","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","84742","Di-n-Butyl phthalate","11","ug/L","U","11","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","56382","Parathion","11","ug/L","U","11","TRG","10",,,,,"220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","91805","Methapyrilene","17","ug/L","U","17","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","465736","Isodrin","7.8","ug/L","U","7.8","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","206440","Fluoranthene","7.2","ug/L","U","7.2","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","129000","Pyrene","9.2","ug/L","U","9.2","TRG","10",,,,,"55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","510156","Chlorobenzilate","9.2","ug/L","U","9.2","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

"L-6","EPA 8270","J0905605-006","E82502","52857","Famphur","7.5","ug/L","U","7.5","TRG","10",,,,,"110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes",,"J0905605"

DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","119937","3,3'-Dimethylbenzidine","26","ug/L","U","26","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","60117","Dimethylaminoazobenzene","9.7","ug/L","U","9.7","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","85687","Butyl benzyl phthalate","12","ug/L","U","12","TRG","10","110","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","53963","2-Acetylaminofluorene","9.8","ug/L","U","9.8","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","143500","Kepone","46","ug/L","U","46","TRG","10","550","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","91941","3,3'-Dichlorobenzidine","9.7","ug/L","U","9.7","TRG","10","220","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","56553","Benzo(a)anthracene","9.4","ug/L","U","9.4","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","218019","Chrysene","9.5","ug/L","U","9.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","117817","Bis(2-ethylhexyl)phthalate","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","117840","Di-n-Octyl phthalate","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","205992","Benzo(b)fluoranthene","9.5","ug/L","U","9.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","207089","Benzo(k)fluoranthene","5.9","ug/L","U","5.9","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","57976","7,12-Dimethylbenz(a)-anthracene","9.5","ug/L","U","9.5","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","50328","Benzo(a)pyrene","6.9","ug/L","U","6.9","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","56495","3-Methylcholanthrene","11","ug/L","U","11","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","193395","Indeno(1,2,3-cd)pyrene","6.0","ug/L","U","6.0","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","53703","Dibenzo(a,h)anthracene","6.8","ug/L","U","6.8","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","191242","Benzo(g,h,i)perylene","9.9","ug/L","U","9.9","TRG","10","55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-017","2-Fluorophenol","1.569","ug/mL","SURR","10","31","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-033","Phenol-d6","1.427","ug/mL","SURR","10","29","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-028","Nitrobenzene-d5","3.118","ug/mL","SURR","10","62","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-016","2-Fluorobiphenyl","2.613","ug/mL","SURR","10","52","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-010","2,4,6-tribromophenol","2.518","ug/mL","SURR","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"L-6","EPA 8270","J0905605-006","E82502","DEP-SURR-034","p-Terphenyl-d14","1.702","ug/mL","SURR","10","34","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3510","DL","Yes","11/12/2009 14:15","11/25/2009 02:52","TOT","JWG0903787","JWG0904003","Yes","50","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","62759","N-Nitrosodimethylamine","0.73","ug/L","U","0.73","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","10595956","N-Nitrosomethylethylamine","0.82","ug/L","U","0.82","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","66273","Methylmethanesulfonate","0.56","ug/L","U","0.56","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","55185","N-Nitrosodiethylamine","0.63","ug/L","U","0.63","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","62500","Ethylmethanesulfonate","0.65","ug/L","U","0.65","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","108952","Phenol","0.42","ug/L","U","0.42","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","111444","Bis(2-chloroethyl)ether","0.96","ug/L","U","0.96","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95578","2-Chlorophenol","0.75","ug/L","U","0.75","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","541731","1,3-Dichlorobenzene","0.70","ug/L","U","0.70","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","106467","1,4-Dichlorobenzene","1.2","ug/L","U","1.2","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95501","1,2-Dichlorobenzene","0.74","ug/L","U","0.74","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","39638329","Bis(2-chloroisopropyl)ether","0.57","ug/L","U","0.57","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","100516","Benzyl alcohol","0.99","ug/L","U","0.69","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95487","2-Methylphenol","0.64","ug/L","U","0.64","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","98862","Acetophenone","1.3","ug/L","U","1.3","TRG","1",,,,,"10","89544","OAK HAMMOCK

DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","930552","N-Nitrosopyrrolidine","0.70",,"ug/L","U","0.70","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","67721","Hexachloroethane","0.92",,"ug/L","U","0.92","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","621647","N-Nitrosodi-n-propylamine","0.68",,"ug/L","U","0.68","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95534","o-Toluidine","0.89",,"ug/L","U","0.89","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","106445","4-Methylphenol","0.77",,"ug/L","U","0.77","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","98953","Nitrobenzene","0.73",,"ug/L","U","0.73","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","100754","N-Nitrosopiperidine","1.6",,"ug/L","U","1.6","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","78591","Isophorone","0.80",,"ug/L","U","0.80","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","88755","2-Nitrophenol","0.60",,"ug/L","U","0.60","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","105679","2,4-Dimethylphenol","0.79",,"ug/L","U","0.79","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","126681","O,O,O-Triethyl phosphorothioate","0.52",,"ug/L","U","0.52","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","111911","Bis(2-chloroethoxy)methane","0.89",,"ug/L","U","0.89","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","120832","2,4-Dichlorophenol","0.50",,"ug/L","U","0.50","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","120821","1,2,4-Trichlorobenzene","0.78","ug/L","U","0.78","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","91203","Naphthalene","0.79","ug/L","U","0.79","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","87650","2,6-Dichlorophenol","0.72","ug/L","U","0.72","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","1888717","Hexachloropropene","1.9","ug/L","U","1.9","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","106478","4-Chloroaniline","0.53","ug/L","U","0.53","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","87683","Hexachlorobutadiene","0.61","ug/L","U","0.61","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","924163","N-Nitrosodibutylamine","0.67","ug/L","U","0.67","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","106503","1,4-Phenylenediamine","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","59507","4-Chloro-3-methylphenol","0.75","ug/L","U","0.75","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","91576","2-Methylnaphthalene","0.74","ug/L","U","0.74","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","77474","Hexachlorocyclopentadiene","0.41","ug/L","U","0.41","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95943","1,2,4,5-Tetrachlorobenzene","0.55","ug/L","U","0.55","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","94597","Safrole","0.71","ug/L","U","0.71","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","88062","2,4,6-Trichlorophenol","0.73","ug/L","U","0.73","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","95954","2,4,5-Trichlorophenol","0.65","ug/L","U","0.65","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","120581","Isosafrole","0.75","ug/L","U","0.75","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","91587","2-Chloronaphthalene","0.71","ug/L","U","0.71","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","88744","2-Nitroaniline","0.55","ug/L","U","0.55","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","130154","1,4-Naphthoquinone","1.4","ug/L","U","1.4","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","99650","1,3-Dinitrobenzene","1.5","ug/L","U","1.5","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","208968","Acenaphthylene","0.58","ug/L","U","0.58","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","131113","Dimethyl phthalate","0.76","ug/L","U","0.76","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","606202","2,6-Dinitrotoluene","0.83","ug/L","U","0.83","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","83329","Acenaphthene","0.99","ug/L","U","0.99","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","99092","3-Nitroaniline","0.75","ug/L","U","0.75","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","51285","2,4-Dinitrophenol","0.54","ug/L","U","0.54","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","608935","Pentachlorobenzene","2.4","ug/L","U","2.4","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"100027",,"4-Nitrophenol",,"0.93",,"ug/L","U",,"0.93","TRG",,"1",,"20",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"121142",,"2,4-Dinitrotoluene",,"4.1",,"ug/L","U",,"4.1","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"91598",,"2-Naphthylamine",,"1.1",,"ug/L","U",,"1.1","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"58902",,"2,3,4,6-Tetrachlorophenol",,"1.2",,"ug/L","U",,"1.2","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"134327",,"1-Naphthylamine",,"1.1",,"ug/L","U",,"1.1","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"86737",,"Fluorene",,"0.88",,"ug/L","U",,"0.88","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"7005723",,"4-Chlorophenyl phenyl ether",,"0.61",,"ug/L","U",,"0.61","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"84662",,"Diethyl phthalate",,"4.1",,"ug/L","U",,"4.1","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"99558",,"5-Nitro-o-toluidine",,"1.0",,"ug/L","U",,"1.0","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"100016",,"4-Nitroaniline",,"0.92",,"ug/L","U",,"0.92","TRG",,"1",,"5.0",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502",,"534521",,"4,6-Dinitro-2-methylphenol",,"0.64",,"ug/L","U",,"0.64","TRG",,"1",,"20",,"89544",,"OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","86306","N-Nitrosodiphenylamine","0.96","ug/L","U","0.96","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","2303164","Diallate","1.0","ug/L","U","1.0","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","298022","Phorate","0.88","ug/L","U","0.88","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","99354","1,3,5-Trinitrobenzene","1.1","ug/L","U","1.1","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","101553","4-Bromophenyl phenyl ether","0.67","ug/L","U","0.67","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","62442","Phenacetin","0.89","ug/L","U","0.89","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","118741","Hexachlorobenzene","0.63","ug/L","U","0.63","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","60515","Dimethoate","0.90","ug/L","U","0.90","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","92671","4-Aminobiphenyl","0.99","ug/L","U","0.99","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","87865","Pentachlorophenol","0.67","ug/L","U","0.67","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","82688","Pentachloronitrobenzene","1.5","ug/L","U","1.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","23950585","Pronamide","0.85","ug/L","U","0.85","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","85018","Phenanthrene","0.70","ug/L","U","0.70","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","298044","Disulfoton","0.52","ug/L","U","0.52","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","88857","Dinoseb","0.61","ug/L","U","0.61","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","120127","Anthracene","0.71","ug/L","U","0.71","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","298000","Methyl parathion","1.1","ug/L","U","1.1","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","84742","Di-n-Butyl phthalate","0.97","ug/L","U","0.97","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","56382","Parathion","0.93","ug/L","U","0.93","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","91805","Methapyrilene","1.5","ug/L","U","1.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","465736","Isodrin","0.71","ug/L","U","0.71","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","206440","Fluoranthene","0.66","ug/L","U","0.66","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","129000","Pyrene","0.84","ug/L","U","0.84","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","510156","Chlorobenzilate","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","52857","Famphur","0.69","ug/L","U","0.69","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","119937","3,3'-Dimethylbenzidine","2.3","ug/L","UJ","2.3","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes","The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.","J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-

4","E82502","60117","Dimethylaminoazobenzene","0.89","ug/L","U","0.89","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","85687","Butyl benzyl phthalate","1.1","ug/L","U","1.1","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","53963","2-Acetylaminofluorene","0.90","ug/L","U","0.90","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","143500","Kepone","4.2","ug/L","UJ","4.2","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,"The primary evaluation criterion was exceeded in ICAL CAL2010 and CAL2014.",,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","91941","3,3'-Dichlorobenzidine","0.89","ug/L","U","0.89","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","56553","Benzo(a)anthracene","0.86","ug/L","U","0.86","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","218019","Chrysene","0.87","ug/L","U","0.87","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","117817","Bis(2-ethylhexyl)phthalate","0.98","ug/L","U","0.98","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","117840","Di-n-Octyl phthalate","0.95","ug/L","U","0.95","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","205992","Benzo(b)fluoranthene","0.87","ug/L","U","0.87","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","207089","Benzo(k)fluoranthene","0.54","ug/L","U","0.54","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","57976","7,12-Dimethylbenz(a)-anthracene","0.87","ug/L","U","0.87","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,,,,"J0905605"

"JWG0903787-4","EPA 8270","JWG0903787-4","E82502","50328","Benzo(a)pyrene","0.63","ug/L","U","0.63","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/12/2009

14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","56495","3-
 Methylcholanthrene","0.97",,"ug/L","U","0.97","TRG","1",,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","193395","Indeno(1,2,3-
 cd)pyrene","0.55",,"ug/L","U","0.55","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-
 4","E82502","53703","Dibenzo(a,h)anthracene","0.62",,"ug/L","U","0.62","TRG","1",,"5.0","89544","OAK
 HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-
 Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-
 4","E82502","191242","Benzo(g,h,i)perylene","0.91",,"ug/L","U","0.91","TRG","1",,"5.0","89544","OAK
 HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-
 Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-017","2-
 Fluorophenol","17.153",,"ug/mL",,"SURR","1",,"34",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-033","Phenol-
 d6","9.553",,"ug/mL",,"SURR","1",,"19",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-028","Nitrobenzene-
 d5","28.156",,"ug/mL",,"SURR","1",,"56",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-016","2-
 Fluorobiphenyl","31.479",,"ug/mL",,"SURR","1",,"63",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-010","2,4,6-
 tribromophenol","42.882",,"ug/mL",,"SURR","1",,"86",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-4","EPA 8270","JWG0903787-4","E82502","DEP-SURR-034","p-Terphenyl-
 d14","42.985",,"ug/mL",,"SURR","1",,"86",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 11:56","TOT","JWG0903787","JWG0903876","Yes","50",,"J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","62759","N-
 Nitrosodimethylamine","26.2",,"ug/L",,"0.73","SPK","1",,"52",,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0",,"J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-
 3","E82502","108952","Phenol","19.0",,"ug/L",,"0.42","SPK","1",,"38",,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0",,"J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","111444","Bis(2-
 chloroethyl)ether","33.0",,"ug/L",,"0.96","SPK","1",,"66",,"5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009

14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","95578","2-
 Chlorophenol","32.4","ug/L","0.75","SPK","1","65","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","541731","1,3-
 Dichlorobenzene","26.8","ug/L","0.70","SPK","1","54","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","106467","1,4-
 Dichlorobenzene","24.4","ug/L","1.2","SPK","1","49","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","95501","1,2-
 Dichlorobenzene","27.5","ug/L","0.74","SPK","1","55","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","39638329","Bis(2-
 chloroisopropyl)ether","34.7","ug/L","0.57","SPK","1","69","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","100516","Benzyl
 alcohol","32.0","ug/L","0.69","SPK","1","64","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","95487","2-
 Methylphenol","32.1","ug/L","0.64","SPK","1","64","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","67721","Hexachloroethane","23.7","ug/L","0.92","SPK","1","47","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","621647","N-Nitrosodi-n-
 propylamine","39.8","ug/L","0.68","SPK","1","80","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","106445","4-
 Methylphenol","59.0","ug/L","0.77","SPK","1","79","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","75.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","98953","Nitrobenzene","30.0","ug/L","0.73","SPK","1","60","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","78591","Isophorone","34.7","ug/L","0.80","SPK","1","69","5.0","89544","OAK HAMMOCK
 DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009
 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","88755","2-
 Nitrophenol","31.5","ug/L","0.60","SPK","1","63","20","89544","OAK HAMMOCK DISPOSAL","11/12/2009
 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009
 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","105679","2,4-

Dimethylphenol","30.5","ug/L","0.79","SPK","1","61","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","111911","Bis(2-chloroethoxy)methane","34.9","ug/L","0.89","SPK","1","70","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","120832","2,4-Dichlorophenol","36.0","ug/L","0.50","SPK","1","72","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","120821","1,2,4-Trichlorobenzene","26.7","ug/L","0.78","SPK","1","53","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","91203","Naphthalene","29.6","ug/L","0.79","SPK","1","59","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","106478","4-Chloroaniline","35.5","ug/L","0.53","SPK","1","71","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","87683","Hexachlorobutadiene","20.7","ug/L","0.61","SPK","1","41","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","59507","4-Chloro-3-methylphenol","32.2","ug/L","0.75","SPK","1","64","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","91576","2-Methylnaphthalene","30.1","ug/L","0.74","SPK","1","60","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","77474","Hexachlorocyclopentadiene","20.4","ug/L","0.41","SPK","1","41","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","88062","2,4,6-Trichlorophenol","33.6","ug/L","0.73","SPK","1","67","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","95954","2,4,5-Trichlorophenol","36.9","ug/L","0.65","SPK","1","74","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","91587","2-Chloronaphthalene","29.7","ug/L","0.71","SPK","1","59","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","88744","2-

Nitroaniline", "31.6", "ug/L", "0.55", "SPK", "1", "63", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "208968", "Acenaphthylene", "33.1", "ug/L", "0.58", "SPK", "1", "66", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "131113", "Dimethyl phthalate", "37.5", "ug/L", "0.76", "SPK", "1", "75", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "606202", "2,6-Dinitrotoluene", "34.0", "ug/L", "0.83", "SPK", "1", "68", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "83329", "Acenaphthene", "32.3", "ug/L", "0.99", "SPK", "1", "65", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "99092", "3-Nitroaniline", "34.6", "ug/L", "0.75", "SPK", "1", "69", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "51285", "2,4-Dinitrophenol", "33.7", "ug/L", "0.54", "SPK", "1", "67", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "132649", "Dibenzofuran", "33.5", "ug/L", "0.79", "SPK", "1", "67", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "100027", "4-Nitrophenol", "14.7", "ug/L", "0.93", "SPK", "1", "29", "20", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "121142", "2,4-Dinitrotoluene", "35.8", "ug/L", "4.1", "SPK", "1", "72", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "58902", "2,3,4,6-Tetrachlorophenol", "43.8", "ug/L", "1.2", "SPK", "1", "88", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "86737", "Fluorene", "31.8", "ug/L", "0.88", "SPK", "1", "64", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "7005723", "4-Chlorophenyl phenyl ether", "32.9", "ug/L", "0.61", "SPK", "1", "66", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"
 "JWG0903787-3", "EPA 8270", "JWG0903787-3", "E82502", "84662", "Diethyl phthalate", "39.0", "ug/L", "4.1", "SPK", "1", "78", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "11/12/2009 14:15", "AQUEOUS-Groundwater", "LCS", "3510", "RES/TOT", "Yes", "11/12/2009 14:15", "11/17/2009 12:23", "TOT", "JWG0903787", "JWG0903876", "Yes", "50.0", "J0905605"

12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","100016","4-Nitroaniline","31.0","ug/L","0.92","SPK","1","62","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","534521","4,6-Dinitro-2-methylphenol","38.1","ug/L","0.64","SPK","1","76","20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","86306","N-Nitrosodiphenylamine","17.2","ug/L","0.96","SPK","1","34","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","101553","4-Bromophenyl phenyl ether","40.4","ug/L","0.67","SPK","1","81","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","118741","Hexachlorobenzene","33.3","ug/L","0.63","SPK","1","67","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","87865","Pentachlorophenol","34.5","ug/L","0.67","SPK","1","69","20","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","85018","Phenanthrene","33.4","ug/L","0.70","SPK","1","67","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","120127","Anthracene","36.8","ug/L","0.71","SPK","1","74","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","84742","Di-n-Butyl phthalate","38.7","ug/L","0.97","SPK","1","77","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","206440","Fluoranthene","36.9","ug/L","0.66","SPK","1","74","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","129000","Pyrene","41.3","ug/L","0.84","SPK","1","83","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","85687","Butyl benzyl phthalate","38.2","ug/L","1.1","SPK","1","76","10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"
 "JWG0903787-3","EPA 8270","JWG0903787-3","E82502","56553","Benzo(a)anthracene","37.7","ug/L","0.86","SPK","1","75","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","218019","Chrysene","35.0","ug/L","0.87","SPK","1","70","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","117817","Bis(2-ethylhexyl)phthalate","37.5","ug/L","0.98","SPK","1","75","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","117840","Di-n-Octyl phthalate","36.0","ug/L","0.95","SPK","1","72","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","205992","Benzo(b)fluoranthene","33.2","ug/L","0.87","SPK","1","66","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","207089","Benzo(k)fluoranthene","43.2","ug/L","0.54","SPK","1","86","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","50328","Benzo(a)pyrene","35.9","ug/L","0.63","SPK","1","72","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","193395","Indeno(1,2,3-cd)pyrene","36.9","ug/L","0.55","SPK","1","74","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","53703","Dibenzo(a,h)anthracene","37.2","ug/L","0.62","SPK","1","74","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","191242","Benzo(g,h,i)perylene","36.5","ug/L","0.91","SPK","1","73","5.0","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50.0","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-017","2-Fluorophenol","20.808","ug/mL","SURR","1","42","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-033","Phenol-d6","11.981","ug/mL","SURR","1","24","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-028","Nitrobenzene-d5","29.676","ug/mL","SURR","1","59","89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"

"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-016","2-Fluorobiphenyl","34.167","ug/mL","SURR","1","68","89544","OAK HAMMOCK DISPOSAL","11/12/2009

14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-010","2,4,6-tribromophenol","38.611","ug/mL",,"SURR","1",,"77",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"
"JWG0903787-3","EPA 8270","JWG0903787-3","E82502","DEP-SURR-034","p-Terphenyl-d14","39.839","ug/mL",,"SURR","1",,"80",,"89544","OAK HAMMOCK DISPOSAL","11/12/2009 14:15","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/12/2009 14:15","11/17/2009 12:23","TOT","JWG0903787","JWG0903876","Yes","50","J0905605"
"L-1","EPA 8011","J0905605-001","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:33","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-1","EPA 8011","J0905605-001","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:33","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-1","EPA 8011","J0905605-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.497","ug/L",,"SURR","1",,"99",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:33","TOT","JWG0903823","JWG0903909","Yes","0.5",,"J0905605"
"L-2","EPA 8011","J0905605-002","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:55","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-2","EPA 8011","J0905605-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:55","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-2","EPA 8011","J0905605-002","E82502","630206","1,1,1,2-Tetrachloroethane","0.595","ug/L",,"SURR","1",,"119",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 18:55","TOT","JWG0903823","JWG0903909","Yes","0.5",,"J0905605"
"L-3","EPA 8011","J0905605-003","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:17","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-3","EPA 8011","J0905605-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:17","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-3","EPA 8011","J0905605-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.47","ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:17","TOT","JWG0903823","JWG0903909","Yes","0.5",,"J0905605"
"L-4","EPA 8011","J0905605-004","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:39","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"
"L-4","EPA 8011","J0905605-004","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:39","TOT","JWG0903823","JWG0903909","Yes",,"J0905605"

"L-4","EPA 8011","J0905605-004","E82502","630206","1,1,1,2-Tetrachloroethane","0.542","ug/L","SURRE","1","108","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/18/2009 19:39","TOT","JWG0903823","JWG0903909","Yes","0.5","J0905605"

"L-5","EPA 8011","J0905605-005","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 15:50","TOT","JWG0903823","JWG0903918","Yes","J0905605"

"L-5","EPA 8011","J0905605-005","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 15:50","TOT","JWG0903823","JWG0903918","Yes","J0905605"

"L-5","EPA 8011","J0905605-005","E82502","630206","1,1,1,2-Tetrachloroethane","0.49","ug/L","SURRE","1","98","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 15:50","TOT","JWG0903823","JWG0903918","Yes","0.5","J0905605"

"L-6","EPA 8011","J0905605-006","E82502","106934","1,2-Dibromoethane","0.0070","ug/L","U","0.0070","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 16:12","TOT","JWG0903823","JWG0903918","Yes","J0905605"

"L-6","EPA 8011","J0905605-006","E82502","96128","1,2-Dibromo-3-Chloropropane","0.0057","ug/L","U","0.0057","TRG","1","0.020","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 16:12","TOT","JWG0903823","JWG0903918","Yes","J0905605"

"L-6","EPA 8011","J0905605-006","E82502","630206","1,1,1,2-Tetrachloroethane","0.591","ug/L","SURRE","1","118","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/15/2009 13:00","11/19/2009 16:12","TOT","JWG0903823","JWG0903918","Yes","0.5","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","319846","a-BHC","0.0086","ug/L","U","0.0086","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","58899","g-BHC","0.0090","ug/L","U","0.0090","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","319857","b-BHC","0.0093","ug/L","U","0.0093","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","319868","d-BHC","0.012","ug/L","U","0.012","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","76448","Heptachlor","0.011","ug/L","U","0.011","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","309002","Aldrin","0.0074","ug/L","U","0.0074","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-1","EPA 8081","J0905605-001","E82502","1024573","Heptachlor epoxide","0.0086","ug/L","U","0.0086","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009

14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","5103742","g-
Chlordane","0.0082","ug/L","U","0.0082","TRG","1","0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","5103719","a-
Chlordane","0.0072","ug/L","U","0.0072","TRG","1","0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","72559","4,4'-
DDE","0.0092","ug/L","U","0.0092","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","959988","Endosulfan
I","0.0097","ug/L","U","0.0097","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-
001","E82502","60571","Dieldrin","0.0080","ug/L","U","0.0080","TRG","1","0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-
001","E82502","72208","Endrin","0.0098","ug/L","U","0.0098","TRG","1","0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","72548","4,4'-
DDD","0.0086","ug/L","U","0.0086","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","33213659","Endosulfan
II","0.0070","ug/L","U","0.0070","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","50293","4,4'-
DDT","0.015","ug/L","U","0.015","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","7421934","Endrin
aldehyde","0.0093","ug/L","U","0.0093","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-
001","E82502","72435","Methoxychlor","0.012","ug/L","U","0.012","TRG","1","0.044","89544","OAK
HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-
Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","1031078","Endosulfan
sulfate","0.010","ug/L","U","0.010","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-1","EPA 8081","J0905605-001","E82502","53494705","Endrin
ketone","0.0058","ug/L","U","0.0058","TRG","1","0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009

18:07","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-1","EPA 8081","J0905605-
001","E82502","8001352","Toxaphene","0.55",,"ug/L","U","0.55","TRG","1",,"0.55","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-1","EPA 8081","J0905605-001","E82502","DEP-SURR-055","Tetrachloro-m-
xylene","0.111",,"ug/mL",,"SURR","1",,"28",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009
14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:07","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-1","EPA 8081","J0905605-001","E82502","DEP-SURR-
041","Decachlorobiphenyl","0.032",,"ug/mL",,"SURR","1",,"8",,"89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:07","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","319846","a-
BHC","0.0085",,"ug/L","U","0.0085","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","58899","g-
BHC","0.0088",,"ug/L","U","0.0088","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","319857","b-
BHC","0.0091",,"ug/L","U","0.0091","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","319868","d-
BHC","0.012",,"ug/L","U","0.012","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-
002","E82502","76448","Heptachlor","0.011",,"ug/L","U","0.011","TRG","1",,"0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-
002","E82502","309002","Aldrin","0.0073",,"ug/L","U","0.0073","TRG","1",,"0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","1024573","Heptachlor
epoxide","0.0085",,"ug/L","U","0.0085","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","5103742","g-
Chlordane","0.0080",,"ug/L","U","0.0080","TRG","1",,"0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","5103719","a-
Chlordane","0.0071",,"ug/L","U","0.0071","TRG","1",,"0.022","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009
10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","72559","4,4'-
DDE","0.0090",,"ug/L","U","0.0090","TRG","1",,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009
13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009
18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","959988","Endosulfan

I","0.0095","ug/L","U","0.0095","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","60571","Dieldrin","0.0078","ug/L","U","0.0078","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","72208","Endrin","0.0096","ug/L","U","0.0096","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","72548","4,4'-DDD","0.0085","ug/L","U","0.0085","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","33213659","Endosulfan II","0.0069","ug/L","U","0.0069","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","50293","4,4'-DDT","0.014","ug/L","U","0.014","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","7421934","Endrin aldehyde","0.0091","ug/L","U","0.0091","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","72435","Methoxychlor","0.012","ug/L","U","0.012","TRG","1",,,,,"0.043","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","1031078","Endosulfan sulfate","0.0098","ug/L","U","0.0098","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","53494705","Endrin ketone","0.0057","ug/L","U","0.0057","TRG","1",,,,,"0.022","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","8001352","Toxaphene","0.54","ug/L","U","0.54","TRG","1",,,,,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.098","ug/mL",,"SURR","1",,"25",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-2","EPA 8081","J0905605-002","E82502","DEP-SURR-041","Decachlorobiphenyl","0.03","ug/mL",,"SURR","1",,"8",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-3","EPA 8081","J0905605-003","E82502","319846","a-BHC","0.0090","ug/L","U","0.0090","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009

15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","58899","g-
BHC","0.0094","ug/L","U","0.0094","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","319857","b-
BHC","0.0097","ug/L","U","0.0097","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","319868","d-
BHC","0.013","ug/L","U","0.013","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","76448","Heptachlor","0.011","ug/L","U","0.011","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","309002","Aldrin","0.0078","ug/L","U","0.0078","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","1024573","Heptachlor epoxide","0.0090","ug/L","U","0.0090","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","5103742","g-Chlordane","0.0086","ug/L","U","0.0086","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","5103719","a-Chlordane","0.0075","ug/L","U","0.0075","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","72559","4,4'-DDE","0.0096","ug/L","U","0.0096","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","959988","Endosulfan I","0.011","ug/L","U","0.011","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","60571","Dieldrin","0.0083","ug/L","U","0.0083","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","72208","Endrin","0.011","ug/L","U","0.011","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"
"L-3","EPA 8081","J0905605-003","E82502","72548","4,4'-DDD","0.0090","ug/L","U","0.0090","TRG","1","0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","J0905605"

"L-3","EPA 8081","J0905605-003","E82502","33213659","Endosulfan II","0.0073","ug/L","U","0.0073","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","50293","4,4'-DDT","0.015","ug/L","U","0.015","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","7421934","Endrin aldehyde","0.0097","ug/L","U","0.0097","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","72435","Methoxychlor","0.013","ug/L","U","0.013","TRG","1",,,,,"0.046","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","1031078","Endosulfan sulfate","0.011","ug/L","U","0.011","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","53494705","Endrin ketone","0.0061","ug/L","U","0.0061","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","8001352","Toxaphene","0.57","ug/L","U","0.57","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.119","ug/mL",,,,,"SURR","1",,"30",,,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","0.4",,,,,"J0905605"

"L-3","EPA 8081","J0905605-003","E82502","DEP-SURR-041","Decachlorobiphenyl","0.058","ug/mL",,,,,"SURR","1",,"15",,,,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903856","JWG0903891","Yes","0.4",,,,,"J0905605"

"L-4","EPA 8081","J0905605-004","E82502","319846","a-BHC","0.0088","ug/L","U","0.0088","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-4","EPA 8081","J0905605-004","E82502","58899","g-BHC","0.0092","ug/L","U","0.0092","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-4","EPA 8081","J0905605-004","E82502","319857","b-BHC","0.0095","ug/L","U","0.0095","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-4","EPA 8081","J0905605-004","E82502","319868","d-BHC","0.013","ug/L","U","0.013","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"L-4","EPA 8081","J0905605-004","E82502","319868","d-BHC","0.013","ug/L","U","0.013","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

004","E82502","76448","Heptachlor","0.011","ug/L","U","0.011","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-
004","E82502","309002","Aldrin","0.0076","ug/L","U","0.0076","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","1024573","Heptachlor epoxide","0.0088","ug/L","U","0.0088","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","5103742","g-Chlordane","0.0084","ug/L","U","0.0084","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","5103719","a-Chlordane","0.0074","ug/L","U","0.0074","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","72559","4,4'-DDE","0.0094","ug/L","U","0.0094","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","959988","Endosulfan I","0.0099","ug/L","U","0.0099","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-
004","E82502","60571","Dieldrin","0.0082","ug/L","U","0.0082","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-
004","E82502","72208","Endrin","0.010","ug/L","U","0.010","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","72548","4,4'-DDD","0.0088","ug/L","U","0.0088","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","33213659","Endosulfan II","0.0072","ug/L","U","0.0072","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","50293","4,4'-DDT","0.015","ug/L","U","0.015","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","7421934","Endrin aldehyde","0.0095","ug/L","U","0.0095","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-
004","E82502","72435","Methoxychlor","0.013","ug/L","U","0.013","TRG","1",,,,,"0.045","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-

Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","1031078","Endosulfan sulfate","0.011",,"ug/L","U","0.011","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","53494705","Endrin ketone","0.0059",,"ug/L","U","0.0059","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","8001352","Toxaphene","0.56",,"ug/L","U","0.56","TRG","1",,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.145",,"ug/mL",,"SURR","1",,"36",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-4","EPA 8081","J0905605-004","E82502","DEP-SURR-041","Decachlorobiphenyl","0.026",,"ug/mL",,"SURR","1",,"7",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","319846","a-BHC","0.0088",,"ug/L","U","0.0088","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","58899","g-BHC","0.0092",,"ug/L","U","0.0092","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","319857","b-BHC","0.0095",,"ug/L","U","0.0095","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","319868","d-BHC","0.013",,"ug/L","U","0.013","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","76448","Heptachlor","0.011",,"ug/L","U","0.011","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","309002","Aldrin","0.0076",,"ug/L","U","0.0076","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","1024573","Heptachlor epoxide","0.0088",,"ug/L","U","0.0088","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-5","EPA 8081","J0905605-005","E82502","5103742","g-Chlordane","0.0084",,"ug/L","U","0.0084","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","5103719","a-Chlordane","0.0074","ug/L","U","0.0074","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","72559","4,4'-DDE","0.0094","ug/L","U","0.0094","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","959988","Endosulfan I","0.0099","ug/L","U","0.0099","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","60571","Dieldrin","0.0082","ug/L","U","0.0082","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","72208","Endrin","0.010","ug/L","U","0.010","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","72548","4,4'-DDD","0.0088","ug/L","U","0.0088","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","33213659","Endosulfan II","0.0072","ug/L","U","0.0072","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","50293","4,4'-DDT","0.015","ug/L","U","0.015","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","7421934","Endrin aldehyde","0.0095","ug/L","U","0.0095","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","72435","Methoxychlor","0.013","ug/L","U","0.013","TRG","1",,,,,"0.045","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","1031078","Endosulfan sulfate","0.011","ug/L","U","0.011","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","53494705","Endrin ketone","0.0059","ug/L","U","0.0059","TRG","1",,,,,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","8001352","Toxaphene","0.56","ug/L","U","0.56","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"L-5","EPA 8081","J0905605-005","E82502","DEP-SURR-055","Tetrachloro-m-

xylylene", "0.098", "ug/mL", "SURR", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 11:20", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:28", "TOT", "JWG0903856", "JWG0903891", "Yes", "0.4", "J0905605"

"L-5", "EPA 8081", "J0905605-005", "E82502", "DEP-SURR-041", "Decachlorobiphenyl", "0.04", "ug/mL", "SURR", "1", "10", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 11:20", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:28", "TOT", "JWG0903856", "JWG0903891", "Yes", "0.4", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "319846", "a-BHC", "0.0088", "ug/L", "U", "0.0088", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "58899", "g-BHC", "0.0092", "ug/L", "U", "0.0092", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "319857", "b-BHC", "0.0095", "ug/L", "U", "0.0095", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "319868", "d-BHC", "0.013", "ug/L", "U", "0.013", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "76448", "Heptachlor", "0.011", "ug/L", "U", "0.011", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "309002", "Aldrin", "0.0076", "ug/L", "U", "0.0076", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "1024573", "Heptachlor epoxide", "0.0088", "ug/L", "U", "0.0088", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "5103742", "g-Chlordane", "0.0084", "ug/L", "U", "0.0084", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "5103719", "a-Chlordane", "0.0074", "ug/L", "U", "0.0074", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "72559", "4,4'-DDE", "0.0094", "ug/L", "U", "0.0094", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "959988", "Endosulfan I", "0.0099", "ug/L", "U", "0.0099", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

"L-6", "EPA 8081", "J0905605-006", "E82502", "60571", "Dieldrin", "0.0082", "ug/L", "U", "0.0082", "TRG", "1", "0.023", "89544", "OAK HAMMOCK DISPOSAL", "11/10/2009 15:30", "AQUEOUS-Groundwater", "N", "NA", "3510", "RES/TOT", "Yes", "11/16/2009 10:05", "11/18/2009 19:49", "TOT", "JWG0903856", "JWG0903891", "Yes", "J0905605"

10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","72208","Endrin","0.010","ug/L","U","0.010","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","72548","4,4'-DDD","0.0088","ug/L","U","0.0088","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","33213659","Endosulfan II","0.0072","ug/L","U","0.0072","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","50293","4,4'-DDT","0.015","ug/L","U","0.015","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","7421934","Endrin aldehyde","0.0095","ug/L","U","0.0095","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","72435","Methoxychlor","0.013","ug/L","U","0.013","TRG","1",,"0.045","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","1031078","Endosulfan sulfate","0.011","ug/L","U","0.011","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","53494705","Endrin ketone","0.0059","ug/L","U","0.0059","TRG","1",,"0.023","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","8001352","Toxaphene","0.56","ug/L","U","0.56","TRG","1",,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.114","ug/mL",,"SURR","1",,"29",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-6","EPA 8081","J0905605-006","E82502","DEP-SURR-041","Decachlorobiphenyl","0.034","ug/mL",,"SURR","1",,"9",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","319846","a-BHC","0.0079","ug/L","U","0.0079","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","58899","g-BHC","0.0082","ug/L","U","0.0082","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","319857","b-BHC","0.0085","ug/L","U","0.0085","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","319868","d-BHC","0.011","ug/L","U","0.011","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","76448","Heptachlor","0.0096","ug/L","U","0.0096","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","309002","Aldrin","0.0068","ug/L","U","0.0068","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","1024573","Heptachlor epoxide","0.0079","ug/L","U","0.0079","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","5103742","g-Chlordane","0.0075","ug/L","U","0.0075","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","5103719","a-Chlordane","0.0066","ug/L","U","0.0066","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","72559","4,4'-DDE","0.0084","ug/L","U","0.0084","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","959988","Endosulfan I","0.0089","ug/L","U","0.0089","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","60571","Dieldrin","0.0073","ug/L","U","0.0073","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","72208","Endrin","0.0090","ug/L","U","0.0090","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","72548","4,4'-DDD","0.0079","ug/L","U","0.0079","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","33213659","Endosulfan II","0.0064","ug/L","U","0.0064","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,,,,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,,,,"J0905605"

"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","50293","4,4'-DDT","0.013","ug/L","U","0.013","TRG","1",,,,,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009

10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","7421934","Endrin aldehyde","0.0085",,"ug/L","U","0.0085","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","72435","Methoxychlor","0.011",,"ug/L","U","0.011","TRG","1",,"0.040","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","1031078","Endosulfan sulfate","0.0092",,"ug/L","U","0.0092","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","53494705","Endrin ketone","0.0053",,"ug/L","U","0.0053","TRG","1",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","8001352","Toxaphene","0.50",,"ug/L","U","0.50","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.218",,"ug/mL",,"SURR","1",,"55",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"JWG0903856-2","EPA 8081","JWG0903856-2","E82502","DEP-SURR-041","Decachlorobiphenyl","0.314",,"ug/mL",,"SURR","1",,"79",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","319846","a-BHC","0.300",,"ug/L",,"0.0079","SPK","1",,"75",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","58899","g-BHC","0.291",,"ug/L",,"0.0082","SPK","1",,"73",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","319857","b-BHC","0.303",,"ug/L",,"0.0085","SPK","1",,"76",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","319868","d-BHC","0.317",,"ug/L",,"0.011","SPK","1",,"79",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","76448","Heptachlor","0.286",,"ug/L",,"0.0096","SPK","1",,"72",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","309002","Aldrin","0.279",,"ug/L",,"0.0068","SPK","1",,"70",,"0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","1024573","Heptachlor epoxide","0.297","ug/L","0.0079","SPK","1","74","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","5103742","g-Chlordane","0.293","ug/L","0.0075","SPK","1","73","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","5103719","a-Chlordane","0.294","ug/L","0.0066","SPK","1","74","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","72559","4,4'-DDE","0.293","ug/L","0.0084","SPK","1","73","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","959988","Endosulfan I","0.295","ug/L","0.0089","SPK","1","74","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","60571","Dieldrin","0.296","ug/L","0.0073","SPK","1","74","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","72208","Endrin","0.285","ug/L","0.0090","SPK","1","71","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","72548","4,4'-DDD","0.222","ug/L","0.0079","SPK","1","56","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","33213659","Endosulfan II","0.289","ug/L","0.0064","SPK","1","72","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","50293","4,4'-DDT","0.319","ug/L","0.013","SPK","1","80","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","7421934","Endrin aldehyde","0.265","ug/L","0.0085","SPK","1","66","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","72435","Methoxychlor","0.294","ug/L","0.011","SPK","1","74","0.040","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","1031078","Endosulfan sulfate","0.292","ug/L","0.0092","SPK","1","73","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400","J0905605"

"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","53494705","Endrin ketone","0.288","ug/L","0.0053","SPK","1","72","0.020","89544","OAK HAMMOCK DISPOSAL","11/16/2009

10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.400",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","DEP-SURR-055","Tetrachloro-m-xylene","0.242",,"ug/mL",,"SURR","1",,"61",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"JWG0903856-1","EPA 8081","JWG0903856-1","E82502","DEP-SURR-041","Decachlorobiphenyl","0.258",,"ug/mL",,"SURR","1",,"65",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:26","TOT","JWG0903856","JWG0903891","Yes","0.4",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","12674112","PCB-1016","0.15",,"ug/L","U","0.15","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","11104282","PCB-1221","0.24",,"ug/L","U","0.24","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","11141165","PCB-1232","0.25",,"ug/L","U","0.25","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","53469219","PCB-1242","0.14",,"ug/L","U","0.14","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","12672296","PCB-1248","0.29",,"ug/L","U","0.29","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","11097691","PCB-1254","0.41",,"ug/L","U","0.41","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","11096825","PCB-1260","0.19",,"ug/L","U","0.19","TRG","1",,"0.55","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-1","EPA 8082","J0905605-001","E82502","DEP-SURR-041","Decachlorobiphenyl","0.034",,"ug/mL",,"SURR","1",,"9",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:07","TOT","JWG0903857","JWG0903892","Yes","0.4",,"J0905605"
"L-2","EPA 8082","J0905605-002","E82502","12674112","PCB-1016","0.14",,"ug/L","U","0.14","TRG","1",,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-2","EPA 8082","J0905605-002","E82502","11104282","PCB-1221","0.24",,"ug/L","U","0.24","TRG","1",,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"L-2","EPA 8082","J0905605-002","E82502","11141165","PCB-1232","0.25",,"ug/L","U","0.25","TRG","1",,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-2","EPA 8082","J0905605-002","E82502","53469219","PCB-1242","0.13","ug/L","U","0.13","TRG","1",,,,,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-2","EPA 8082","J0905605-002","E82502","12672296","PCB-1248","0.28","ug/L","U","0.28","TRG","1",,,,,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-2","EPA 8082","J0905605-002","E82502","11097691","PCB-1254","0.40","ug/L","U","0.40","TRG","1",,,,,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-2","EPA 8082","J0905605-002","E82502","11096825","PCB-1260","0.19","ug/L","U","0.19","TRG","1",,,,,"0.54","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-2","EPA 8082","J0905605-002","E82502","DEP-SURR-041","Decachlorobiphenyl","0.031","ug/mL",,,"SURR","1",,"8",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:27","TOT","JWG0903857","JWG0903892","Yes","0.4",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","12674112","PCB-1016","0.15","ug/L","U","0.15","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","11104282","PCB-1221","0.25","ug/L","U","0.25","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","11141165","PCB-1232","0.27","ug/L","U","0.27","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","53469219","PCB-1242","0.14","ug/L","U","0.14","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","12672296","PCB-1248","0.30","ug/L","U","0.30","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","11097691","PCB-1254","0.43","ug/L","U","0.43","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","11096825","PCB-1260","0.20","ug/L","U","0.20","TRG","1",,,,,"0.57","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes",,,"J0905605"

"L-3","EPA 8082","J0905605-003","E82502","DEP-SURR-041","Decachlorobiphenyl","0.056","ug/mL",,,"SURR","1",,"14",,,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 18:48","TOT","JWG0903857","JWG0903892","Yes","0.4",,,"J0905605"

"L-4","EPA 8082","J0905605-004","E82502","12674112","PCB-1016","0.15","ug/L","U","0.15","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009

12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","11104282","PCB-1221","0.25","ug/L","U","0.25","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","11141165","PCB-1232","0.26","ug/L","U","0.26","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","53469219","PCB-1242","0.14","ug/L","U","0.14","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","12672296","PCB-1248","0.29","ug/L","U","0.29","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","11097691","PCB-1254","0.42","ug/L","U","0.42","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","11096825","PCB-1260","0.19","ug/L","U","0.19","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-4","EPA 8082","J0905605-004","E82502","DEP-SURR-041","Decachlorobiphenyl","0.026","ug/mL","SURR","1","7","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:08","TOT","JWG0903857","JWG0903892","Yes","0.4","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","12674112","PCB-1016","0.15","ug/L","U","0.15","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","11104282","PCB-1221","0.25","ug/L","U","0.25","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","11141165","PCB-1232","0.26","ug/L","U","0.26","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","53469219","PCB-1242","0.14","ug/L","U","0.14","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","12672296","PCB-1248","0.29","ug/L","U","0.29","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"
"L-5","EPA 8082","J0905605-005","E82502","11097691","PCB-1254","0.42","ug/L","U","0.42","TRG","1","0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","J0905605"

"L-5","EPA 8082","J0905605-005","E82502","11096825","PCB-1260","0.19","ug/L","U","0.19","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-5","EPA 8082","J0905605-005","E82502","DEP-SURR-041","Decachlorobiphenyl","0.041",,"ug/mL",,"SURR","1",,"10",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:28","TOT","JWG0903857","JWG0903892","Yes","0.4",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","12674112","PCB-1016","0.15","ug/L","U","0.15","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","11104282","PCB-1221","0.25","ug/L","U","0.25","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","11141165","PCB-1232","0.26","ug/L","U","0.26","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","53469219","PCB-1242","0.14","ug/L","U","0.14","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","12672296","PCB-1248","0.29","ug/L","U","0.29","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","11097691","PCB-1254","0.42","ug/L","U","0.42","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","11096825","PCB-1260","0.19","ug/L","U","0.19","TRG","1",,,,,"0.56","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"L-6","EPA 8082","J0905605-006","E82502","DEP-SURR-041","Decachlorobiphenyl","0.034",,"ug/mL",,"SURR","1",,"9",,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 19:49","TOT","JWG0903857","JWG0903892","Yes","0.4",,"J0905605"

"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","12674112","PCB-1016","0.13","ug/L","U","0.13","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","11104282","PCB-1221","0.22","ug/L","U","0.22","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","11141165","PCB-1232","0.23","ug/L","U","0.23","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"

"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","53469219","PCB-1242","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009

10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","12672296","PCB-1248","0.26",,"ug/L","U","0.26","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","11097691","PCB-1254","0.37",,"ug/L","U","0.37","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","11096825","PCB-1260","0.17",,"ug/L","U","0.17","TRG","1",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes",,"J0905605"
"JWG0903857-2","EPA 8082","JWG0903857-2","E82502","DEP-SURR-041","Decachlorobiphenyl","0.315",,"ug/mL",,"SURR","1",,"79",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","MB",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:06","TOT","JWG0903857","JWG0903892","Yes","0.4",,"J0905605"
"JWG0903857-1","EPA 8082","JWG0903857-1","E82502","12674112","PCB-1016","3.40",,"ug/L",,"0.13","SPK","1",,"85",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:47","TOT","JWG0903857","JWG0903892","Yes","4.00",,"J0905605"
"JWG0903857-1","EPA 8082","JWG0903857-1","E82502","11096825","PCB-1260","3.61",,"ug/L",,"0.17","SPK","1",,"90",,"0.50","89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:47","TOT","JWG0903857","JWG0903892","Yes","4.00",,"J0905605"
"JWG0903857-1","EPA 8082","JWG0903857-1","E82502","DEP-SURR-041","Decachlorobiphenyl","0.252",,"ug/mL",,"SURR","1",,"63",,"89544","OAK HAMMOCK DISPOSAL","11/16/2009 10:05","AQUEOUS-Groundwater","LCS",,"3510","RES/TOT","Yes","11/16/2009 10:05","11/18/2009 17:47","TOT","JWG0903857","JWG0903892","Yes","0.4",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440360","Antimony","30",,"ug/L",,"4","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440382","Arsenic","56.4",,"ug/L",,"2.0","TRG","10",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440393","Barium","472",,"ug/L",,"5","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440417","Beryllium","4",,"ug/L","I","2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440439","Cadmium","5.1",,"ug/L",,"1.2","TRG","10",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"
"L-1","EPA 6020","J0905605-001","E82502","7440473","Chromium","483",,"ug/L",,"8","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes",,"J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440484","Cobalt","38","ug/L","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440508","Copper","75","ug/L","3","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6010","J0905605-001","E82502","7439896","Iron","7340","ug/L","20","TRG","5","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:48","TOT","100630","179513","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7439921","Lead","33","ug/L","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 7470","J0905605-001","E82502","7439976","Mercury","0.4","ug/L","U","0.4","TRG","1","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:46","TOT","101490","180759","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440020","Nickel","440","ug/L","3","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7782492","Selenium","72","ug/L","8","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440224","Silver","0.8","ug/L","U","0.8","TRG","10","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6010","J0905605-001","E82502","7440235","Sodium","2470","mg/L","0.1","TRG","5","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:47","TOT","100630","179513","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440280","Thallium","2","ug/L","U","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440622","Vanadium","596","ug/L","12","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-1","EPA 6020","J0905605-001","E82502","7440666","Zinc","40","ug/L","U","40","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:35","TOT","100984","180764","Yes","J0905605"

"L-2","EPA 6020","J0905605-002","E82502","7440360","Antimony","23","ug/L","4","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes","J0905605"

"L-2","EPA 6020","J0905605-002","E82502","7440382","Arsenic","71.2","ug/L","2.0","TRG","10","5.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440393","Barium","341",,"ug/L",,"5","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440417","Beryllium","6",,"ug/L","I","2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440439","Cadmium","1.2",,"ug/L","U","1.2","TRG","10",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440473","Chromium","340",,"ug/L",,"8","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440484","Cobalt","9",,"ug/L","I","2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440508","Copper","13",,"ug/L","I","3","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6010","J0905605-
002","E82502","7439896","Iron","4230",,"ug/L",,"20","TRG","5",,"250","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:58","TOT","100630","179513","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7439921","Lead","10",,"ug/L","I","2","TRG","10",,"10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 7470","J0905605-
002","E82502","7439976","Mercury","0.4",,"ug/L","U","0.4","TRG","1",,"2.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:48","TOT","101490","180759","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440020","Nickel","97",,"ug/L",,"3","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7782492","Selenium","28",,"ug/L",,"8","TRG","10",,"20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6020","J0905605-
002","E82502","7440224","Silver","0.8",,"ug/L","U","0.8","TRG","10",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"
"L-2","EPA 6010","J0905605-
002","E82502","7440235","Sodium","1220",,"mg/L",,"0.1","TRG","5",,"2.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 20:57","TOT","100630","179513","Yes",,"J0905605"

"L-2","EPA 6020","J0905605-002","E82502","7440280","Thallium","2",,"ug/L","U","2","TRG","10",,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"

"L-2","EPA 6020","J0905605-002","E82502","7440622","Vanadium","514",,"ug/L",,"12","TRG","10",,,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"

"L-2","EPA 6020","J0905605-002","E82502","7440666","Zinc","40",,"ug/L","U","40","TRG","10",,,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:40","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440360","Antimony","11",,"ug/L","I","4","TRG","10",,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440382","Arsenic","27.7",,"ug/L",,"2.0","TRG","10",,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440393","Barium","180",,"ug/L",,"5","TRG","10",,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440417","Beryllium","2",,"ug/L","U","2","TRG","10",,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440439","Cadmium","1.2",,"ug/L","U","1.2","TRG","10",,,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440473","Chromium","95",,"ug/L",,"8","TRG","10",,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440484","Cobalt","16",,"ug/L",,"2","TRG","10",,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7440508","Copper","8",,"ug/L","I","3","TRG","10",,,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 6010","J0905605-003","E82502","7439896","Iron","3220",,"ug/L",,"20","TRG","5",,,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:01","TOT","100630","179513","Yes",,"J0905605"

"L-3","EPA 6020","J0905605-003","E82502","7439921","Lead","6",,"ug/L","I","2","TRG","10",,,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes",,"J0905605"

"L-3","EPA 7470","J0905605-003","E82502","7439976","Mercury","0.4",,"ug/L","U","0.4","TRG","1",,,"2.5","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:49","TOT","101490","180759","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7440020","Nickel","134","ug/L","3","TRG","10","20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7782492","Selenium","31","ug/L","8","TRG","10","20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7440224","Silver","0.8","ug/L","U","0.8","TRG","10","5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-3","EPA 6010","J0905605-
003","E82502","7440235","Sodium","1270","mg/L","0.1","TRG","5","2.5","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:00","TOT","100630","179513","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7440280","Thallium","2","ug/L","U","2","TRG","10","10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7440622","Vanadium","231","ug/L","12","TRG","10","50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-3","EPA 6020","J0905605-
003","E82502","7440666","Zinc","40","ug/L","U","40","TRG","10","100","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:45","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7429905","Aluminum","225000","ug/L","80","TRG","10","500","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440360","Antimony","54","ug/L","4","TRG","10","20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440382","Arsenic","71.2","ug/L","2.0","TRG","10","5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440393","Barium","332","ug/L","5","TRG","10","20","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440417","Beryllium","3","ug/L","I","2","TRG","10","10","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440439","Cadmium","4.7","ug/L","I","1.2","TRG","10","5.0","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","J0905605"

"L-4","EPA 6010","J0905605-004","E82502","7440702","Calcium","110","mg/L","0.1","TRG","5","","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:04","TOT","100630","179513","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7440473","Chromium","700","ug/L","8","TRG","10","","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7440484","Cobalt","40","ug/L","2","TRG","10","","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7440508","Copper","29","ug/L","3","TRG","10","","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6010","J0905605-004","E82502","7439896","Iron","1920","ug/L","20","TRG","5","","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:04","TOT","100630","179513","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7439921","Lead","26","ug/L","2","TRG","10","","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6010","J0905605-004","E82502","7439954","Magnesium","18.4","mg/L","0.05","TRG","5","","0.50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:04","TOT","100630","179513","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7439965","Manganese","189","ug/L","2","TRG","10","","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL3","Yes","11/17/2009 15:55","11/24/2009 13:35","TOT","100984","180928","Yes","","J0905605"

"L-4","EPA 7470","J0905605-004","E82502","7439976","Mercury","0.4","ug/L","U","0.4","TRG","1","","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:50","TOT","101490","180759","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7440020","Nickel","219","ug/L","3","TRG","10","","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6010","J0905605-004","E82502","7440097","Potassium","629","mg/L","1","TRG","5","","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:04","TOT","100630","179513","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7782492","Selenium","153","ug/L","8","TRG","10","","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6020","J0905605-004","E82502","7440224","Silver","0.8","ug/L","U","0.8","TRG","10","","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes","","J0905605"

"L-4","EPA 6010","J0905605-004","E82502","7440235","Sodium","1420","mg/L","0.1","TRG","5","","2.5","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:04","TOT","100630","179513","Yes",,"J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440280","Thallium","2",,"ug/L","U","2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes",,"J0905605"
"L-4","EPA 6010","J0905605-
004","E82502","7440315","Tin","20",,"ug/L","U","20","TRG","5",,"200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:05","TOT","100630","179513","Yes",,"J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440622","Vanadium","847",,"ug/L",,"12","TRG","10",,"50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes",,"J0905605"
"L-4","EPA 6020","J0905605-
004","E82502","7440666","Zinc","40",,"ug/L","U","40","TRG","10",,"100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:50","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440360","Antimony","10",,"ug/L","I","4","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440382","Arsenic","21.9",,"ug/L",,"2.0","TRG","10",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440393","Barium","142",,"ug/L",,"5","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440417","Beryllium","2",,"ug/L","U","2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440439","Cadmium","1.2",,"ug/L","U","1.2","TRG","10",,"5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440473","Chromium","106",,"ug/L",,"8","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440484","Cobalt","15",,"ug/L",,"2","TRG","10",,"10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6020","J0905605-
005","E82502","7440508","Copper","10",,"ug/L","I","3","TRG","10",,"20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes",,"J0905605"
"L-5","EPA 6010","J0905605-
005","E82502","7439896","Iron","3900",,"ug/L",,"20","TRG","5",,"250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:08","TOT","100630","179513","Yes",,"J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7439921","Lead","7","ug/L","I","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 7470","J0905605-005","E82502","7439976","Mercury","0.4","ug/L","U","0.4","TRG","1","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:52","TOT","101490","180759","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7440020","Nickel","124","ug/L","3","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7782492","Selenium","33","ug/L","8","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7440224","Silver","0.8","ug/L","U","0.8","TRG","10","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 6010","J0905605-005","E82502","7440235","Sodium","897","mg/L","0.1","TRG","5","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:07","TOT","100630","179513","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7440280","Thallium","2","ug/L","U","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7440622","Vanadium","225","ug/L","12","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-5","EPA 6020","J0905605-005","E82502","7440666","Zinc","40","ug/L","U","40","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 15:56","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440360","Antimony","12","ug/L","I","4","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440382","Arsenic","40.4","ug/L","2.0","TRG","10","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440393","Barium","203","ug/L","5","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440417","Beryllium","2","ug/L","U","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440439","Cadmium","1.2","ug/L","U","1.2","TRG","10","5.0","89544","OAK HAMMOCK

DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440473","Chromium","71","ug/L","8","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440484","Cobalt","12","ug/L","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440508","Copper","23","ug/L","3","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6010","J0905605-006","E82502","7439896","Iron","6010","ug/L","20","TRG","5","250","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:11","TOT","100630","179513","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7439921","Lead","11","ug/L","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 7470","J0905605-006","E82502","7439976","Mercury","0.4","ug/L","U","0.4","TRG","1","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:53","TOT","101490","180759","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440020","Nickel","244","ug/L","3","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7782492","Selenium","29","ug/L","8","TRG","10","20","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440224","Silver","0.8","ug/L","U","0.8","TRG","10","5.0","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6010","J0905605-006","E82502","7440235","Sodium","892","mg/L","0.1","TRG","5","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3010","DL","Yes","11/12/2009 17:07","11/12/2009 21:11","TOT","100630","179513","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440280","Thallium","2","ug/L","U","2","TRG","10","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440622","Vanadium","242","ug/L","12","TRG","10","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"L-6","EPA 6020","J0905605-006","E82502","7440666","Zinc","380","ug/L","40","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","3020A","DL2","Yes","11/17/2009 15:55","11/23/2009 16:01","TOT","100984","180764","Yes","J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7429905","Aluminum","13","ug/L","I","8","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440360","Antimony","0.4","ug/L","U","0.4","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440382","Arsenic","0.2","ug/L","I","0.20","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440393","Barium","0.5","ug/L","U","0.5","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440417","Beryllium","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440439","Cadmium","0.12","ug/L","U","0.12","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6010","J0905605-MB","E82502","7440702","Calcium","0.05","mg/L","I","0.02","TRG","1",,,,,"0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:31","TOT","100630","179513","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440473","Chromium","1.7","ug/L","I","0.8","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES2","Yes","11/17/2009 15:55","11/23/2009 19:30","TOT","100984","180764","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440484","Cobalt","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7440508","Copper","0.3","ug/L","U","0.3","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6010","J0905605-MB","E82502","7439896","Iron","6","ug/L","I","4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:31","TOT","100630","179513","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7439921","Lead","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"

"J0905605-MB","EPA 6010","J0905605-MB","E82502","7439954","Magnesium","0.01","mg/L","U","0.01","TRG","1",,,,,"0.10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:31","TOT","100630","179513","Yes",,"J0905605"

"J0905605-MB","EPA 6020","J0905605-MB","E82502","7439965","Manganese","0.2","ug/L","U","0.2","TRG","1",,,,,"1.0","89544","OAK HAMMOCK

DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 7470","J0905605-
MB","E82502","7439976","Mercury","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:42","TOT","101490","180759","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7440020","Nickel","0.3",,"ug/L","U","0.3","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 6010","J0905605-
MB","E82502","7440097","Potassium","0.2",,"mg/L","U","0.2","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:30","TOT","100630","179513","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7782492","Selenium","0.8",,"ug/L","U","0.8","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7440224","Silver","0.08",,"ug/L","U","0.08","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 6010","J0905605-
MB","E82502","7440235","Sodium","0.03",,"mg/L","I","0.02","TRG","1",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:30","TOT","100630","179513","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7440280","Thallium","0.2",,"ug/L","U","0.2","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 6010","J0905605-
MB","E82502","7440315","Tin","3",,"ug/L","U","3","TRG","1",,"40","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","MB",,"Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:31","TOT","100630","179513","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7440622","Vanadium","1.6",,"ug/L","I","1.2","TRG","1",,"5.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-MB","EPA 6020","J0905605-
MB","E82502","7440666","Zinc","4",,"ug/L","U","4","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","MB",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 04:57","TOT","100984","180742","Yes",,"J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7429905","Aluminum","245",,"ug/L",,"8","SPK","1",,"98",,"50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","250",,"J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440360","Antimony","47.9",,"ug/L",,"0.4","SPK","1",,"96",,"2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0",,"J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440382","Arsenic","49.3",,"ug/L",,"0.20","SPK","1",,"99",,"0.50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS",,"3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0",,"J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440393","Barium","50.2","ug/L","0.5","SPK","1","100","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440417","Beryllium","44.1","ug/L","0.2","SPK","1","88","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440439","Cadmium","47.3","ug/L","0.12","SPK","1","95","0.50","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6010","J0905605-LCS","E82502","7440702","Calcium","19.9","mg/L","0.02","SPK","1","100","0.50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","20.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440473","Chromium","52.2","ug/L","0.8","SPK","1","104","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440484","Cobalt","53.2","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440508","Copper","52.7","ug/L","0.3","SPK","1","105","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6010","J0905605-LCS","E82502","7439896","Iron","1960","ug/L","4","SPK","1","98","50","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","2000","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7439921","Lead","50.8","ug/L","0.2","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6010","J0905605-LCS","E82502","7439954","Magnesium","9.83","mg/L","0.01","SPK","1","98","0.10","89544","OAK HAMMOCK DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","10.0","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7439965","Manganese","53","ug/L","0.2","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 7470","J0905605-LCS","E82502","7439976","Mercury","5.23","ug/L","0.08","SPK","1","105","0.50","89544","OAK HAMMOCK DISPOSAL","11/23/2009 10:26","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/23/2009 10:26","11/23/2009 17:43","TOT","101490","180759","Yes","5.00","J0905605"

"J0905605-LCS","EPA 6020","J0905605-LCS","E82502","7440020","Nickel","53","ug/L","0.3","SPK","1","106","2.0","89544","OAK HAMMOCK DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"

"J0905605-LCS","EPA 6010","J0905605-LCS","E82502","7440097","Potassium","49.9","mg/L","0.2","SPK","1","100","2.0","89544","OAK HAMMOCK

DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","50.0","J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7782492","Selenium","45.6","ug/L","0.8","SPK","1","91","2.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440224","Silver","51.2","ug/L","0.08","SPK","1","102","0.50","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"
"J0905605-LCS","EPA 6010","J0905605-
LCS","E82502","7440235","Sodium","10.3","mg/L","0.02","SPK","1","103","0.50","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","10.0","J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440280","Thallium","50.4","ug/L","0.2","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"
"J0905605-LCS","EPA 6010","J0905605-
LCS","E82502","7440315","Tin","5070","ug/L","3","SPK","1","101","40","89544","OAK HAMMOCK
DISPOSAL","11/12/2009 17:07","AQUEOUS-Groundwater","LCS","Gen Prep","RES/TOT","Yes","11/12/2009 17:07","11/12/2009 19:39","TOT","100630","179513","Yes","5000","J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440622","Vanadium","51","ug/L","1.2","SPK","1","102","5.0","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","50.0","J0905605"
"J0905605-LCS","EPA 6020","J0905605-
LCS","E82502","7440666","Zinc","94.3","ug/L","4","SPK","1","94","10","89544","OAK HAMMOCK
DISPOSAL","11/17/2009 15:55","AQUEOUS-Groundwater","LCS","3020A","RES/TOT","Yes","11/17/2009 15:55","11/19/2009 05:03","TOT","100984","180742","Yes","100","J0905605"
"L-1","SM18 2320 B","J0905605-
001","E82502","1505","Alkalinity","3900","mg/L","40","TRG","25","125","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"
"L-2","SM18 2320 B","J0905605-
002","E82502","1505","Alkalinity","1800","mg/L","16","TRG","10","50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"
"L-3","SM18 2320 B","J0905605-
003","E82502","1505","Alkalinity","1800","mg/L","12.8","TRG","8.3","40","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"
"L-4","SM18 2320 B","J0905605-
004","E82502","1505","Alkalinity","3300","mg/L","16","TRG","10","50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"
"L-5","SM18 2320 B","J0905605-
005","E82502","1505","Alkalinity","1300","mg/L","16","TRG","10","50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"
"L-6","SM18 2320 B","J0905605-
006","E82502","1505","Alkalinity","1900","mg/L","16","TRG","10","50","89544","OAK HAMMOCK
DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","J0905605"

"J0905605-MB1","SM18 2320 B","J0905605-MB1","E82502","1505","Alkalinity","1.6","mg/L","U","1.6","TRG","1",,,,5,"89544","OAK HAMMOCK DISPOSAL","11/17/2009 13:45","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes",,"J0905605"

"J0905605-MB2","SM18 2320 B","J0905605-MB2","E82502","1505","Alkalinity","1.6","mg/L","U","1.6","TRG","1",,,,5,"89544","OAK HAMMOCK DISPOSAL","11/17/2009 13:45","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes",,"J0905605"

"J0905605-LCS1","SM18 2320 B","J0905605-LCS1","E82502","1505","Alkalinity","252","mg/L","1.6","SPK","1",,"101",,"5","89544","OAK HAMMOCK DISPOSAL","11/17/2009 13:45","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","250",,"J0905605"

"J0905605-LCS2","SM18 2320 B","J0905605-LCS2","E82502","1505","Alkalinity","252","mg/L","1.6","SPK","1",,"101",,"5","89544","OAK HAMMOCK DISPOSAL","11/17/2009 13:45","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/17/2009 13:45","11/17/2009 13:45","TOT","179752","179752","Yes","250",,"J0905605"

"L-1","EPA 335.4","J0905605-001","E82502","57125","Cyanide-Total","0.019","mg/L","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"L-2","EPA 335.4","J0905605-002","E82502","57125","Cyanide-Total","0.0069","mg/L","I","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"L-3","EPA 335.4","J0905605-003","E82502","57125","Cyanide-Total","0.0057","mg/L","I","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"L-4","EPA 335.4","J0905605-004","E82502","57125","Cyanide-Total","0.009","mg/L","I","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"L-5","EPA 335.4","J0905605-005","E82502","57125","Cyanide-Total","0.0097","mg/L","I","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"L-6","EPA 335.4","J0905605-006","E82502","57125","Cyanide-Total","0.006","mg/L","I","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"J0905605-MB","EPA 335.4","J0905605-MB","E82502","57125","Cyanide-Total","0.004","mg/L","U","0.004","TRG","1",,,,0.01,"89544","OAK HAMMOCK DISPOSAL","11/20/2009 10:32","AQUEOUS-Groundwater","MB",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes",,"J0905605"

"J0905605-LCS","EPA 335.4","J0905605-LCS","E82502","57125","Cyanide-Total","0.109","mg/L","0.004","SPK","1",,"109",,"0.01","89544","OAK HAMMOCK DISPOSAL","11/20/2009 10:32","AQUEOUS-Groundwater","LCS",,"No Prep","RES/TOT","Yes","11/20/2009 10:32","11/20/2009 10:32","TOT","180550","180550","Yes","0.1",,"J0905605"

"L-1","EPA 300.0 (Chloride)","J0905605-001","E82502","16887006","Chloride","4700","mg/L","1.55","TRG","50",,,,10,"89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA",,"No Prep","DL2","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes",,"J0905605"

"L-2","EPA 300.0 (Chloride)","J0905605-002","E82502","16887006","Chloride","2900","mg/L","1.55","TRG","50",,,,10,"89544","OAK HAMMOCK

DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"L-3","EPA 300.0 (Chloride)","J0905605-003","E82502","16887006","Chloride","2400","mg/L","1.55","TRG","50","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"L-4","EPA 300.0 (Chloride)","J0905605-004","E82502","16887006","Chloride","2600","mg/L","1.55","TRG","50","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"L-5","EPA 300.0 (Chloride)","J0905605-005","E82502","16887006","Chloride","1600","mg/L","0.31","TRG","10","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905605"

"L-6","EPA 300.0 (Chloride)","J0905605-006","E82502","16887006","Chloride","1500","mg/L","0.31","TRG","10","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905605"

"J0905605-MB1","EPA 300.0 (Chloride)","J0905605-MB1","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"J0905605-MB2","EPA 300.0 (Chloride)","J0905605-MB2","E82502","16887006","Chloride","0.031","mg/L","U","0.031","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905605"

"J0905605-LCS1","EPA 300.0 (Chloride)","J0905605-LCS1","E82502","16887006","Chloride","101","mg/L","0.031","SPK","1","101","0.2","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","100","J0905605"

"J0905605-LCS2","EPA 300.0 (Chloride)","J0905605-LCS2","E82502","16887006","Chloride","101","mg/L","0.031","SPK","1","101","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","100","J0905605"

"L-4","EPA 300.0 (Fluoride)","J0905605-004","E82502","7782414","Fluoride","3.1","mg/L","0.22","TRG","5","1","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"J0905605-MB","EPA 300.0 (Fluoride)","J0905605-MB","E82502","7782414","Fluoride","0.044","mg/L","U","0.044","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","J0905605"

"J0905605-LCS","EPA 300.0 (Fluoride)","J0905605-LCS","E82502","7782414","Fluoride","5.23","mg/L","0.044","SPK","1","105","0.2","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","5.0","J0905605"

"L-4","EPA 300.0 (Nitrite (N))","J0905605-004","E82502","1835","Nitrite (N)","0.42","mg/L","U","0.42","TRG","10","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 22:15","11/11/2009 22:15","TOT","178916","178916","Yes","J0905605"

"J0905605-MB","EPA 300.0 (Nitrite (N))","J0905605-MB","E82502","1835","Nitrite (N)","0.042","mg/L","U","0.042","TRG","1","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","J0905605"

"J0905605-LCS","EPA 300.0 (Nitrite (N))","J0905605-LCS","E82502","1835","Nitrite (N)","5.13","mg/L","0.042","SPK","1","103","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 16:01","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 16:01","11/11/2009 16:01","TOT","178916","178916","Yes","5.0","J0905605"

"L-1","EPA 300.0 (Nitrate (N))","J0905605-001","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 20:45","11/11/2009 20:45","TOT","178916","178916","Yes","","J0905605"

"L-2","EPA 300.0 (Nitrate (N))","J0905605-002","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 21:00","11/11/2009 21:00","TOT","178916","178916","Yes","","J0905605"

"L-3","EPA 300.0 (Nitrate (N))","J0905605-003","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 22:00","11/11/2009 22:00","TOT","178916","178916","Yes","","J0905605"

"L-4","EPA 300.0 (Nitrate (N))","J0905605-004","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 22:15","11/11/2009 22:15","TOT","178916","178916","Yes","","J0905605"

"L-5","EPA 300.0 (Nitrate (N))","J0905605-005","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 22:30","11/11/2009 22:30","TOT","178916","178916","Yes","","J0905605"

"L-6","EPA 300.0 (Nitrate (N))","J0905605-006","E82502","1805","Nitrate (N)","0.38","mg/L","U","0.38","TRG","10","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/11/2009 22:45","11/11/2009 22:45","TOT","178916","178916","Yes","","J0905605"

"J0905605-MB","EPA 300.0 (Nitrate (N))","J0905605-MB","E82502","1805","Nitrate (N)","0.038","mg/L","U","0.038","TRG","1","","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 15:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/11/2009 15:30","11/11/2009 15:30","TOT","178916","178916","Yes","","J0905605"

"J0905605-LCS","EPA 300.0 (Nitrate (N))","J0905605-LCS","E82502","1805","Nitrate (N)","5.01","mg/L","0.038","SPK","1","100","0.2","89544","OAK HAMMOCK DISPOSAL","11/11/2009 16:01","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/11/2009 16:01","11/11/2009 16:01","TOT","178916","178916","Yes","5.0","J0905605"

"L-4","EPA 300.0 (Sulfate)","J0905605-004","E82502","14808798","Sulfate","2.2","mg/L","0.165","TRG","5","","2","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","","J0905605"

"J0905605-MB","EPA 300.0 (Sulfate)","J0905605-MB","E82502","14808798","Sulfate","0.033","mg/L","U","0.033","TRG","1","","0.4","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","","J0905605"

"J0905605-LCS","EPA 300.0 (Sulfate)","J0905605-LCS","E82502","14808798","Sulfate","5.09","mg/L","0.033","SPK","1","102","0.4","89544","OAK HAMMOCK DISPOSAL","11/12/2009 11:23","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/12/2009 11:23","11/12/2009 11:23","TOT","179135","179135","Yes","5.00","J0905605"

"L-4","EPA 350.1 No Distillation (NH4+)","J0905605-004","E82502","14798039","Ammonium (NH4)","1200","mg/L","1","TRG","100","","5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/24/2009 11:30","11/24/2009 11:30","TOT","179868","179868","Yes","","J0905605"

"J0905605-MB","EPA 350.1 No Distillation (NH4+)","J0905605-MB","E82502","14798039","Ammonium (NH4)","0.025","mg/L","U","0.025","TRG","1","","0.05","89544","OAK HAMMOCK DISPOSAL","11/24/2009

11:30","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/24/2009 11:30","11/24/2009 11:30","TOT","179868","179868","Yes","J0905605"

"L-1","EPA 350.1","J0905605-001","E82502","1515","Ammonia
(N)","1200","mg/L","2","TRG","200","10","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905605"

"L-2","EPA 350.1","J0905605-002","E82502","1515","Ammonia
(N)","680","mg/L","1","TRG","100","5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"L-3","EPA 350.1","J0905605-003","E82502","1515","Ammonia
(N)","440","mg/L","0.5","TRG","50","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"L-4","EPA 350.1","J0905605-004","E82502","1515","Ammonia
(N)","1200","mg/L","1","TRG","100","5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"L-5","EPA 350.1","J0905605-005","E82502","1515","Ammonia
(N)","330","mg/L","0.5","TRG","50","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"L-6","EPA 350.1","J0905605-006","E82502","1515","Ammonia
(N)","400","mg/L","0.5","TRG","50","2.5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"J0905605-MB1","EPA 350.1","J0905605-MB1","E82502","1515","Ammonia
(N)","0.01","mg/L","U","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009 10:20","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"J0905605-MB2","EPA 350.1","J0905605-MB2","E82502","1515","Ammonia
(N)","0.01","mg/L","U","0.01","TRG","1","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009 09:49","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","J0905605"

"L-2DUP","EPA 350.1","J0905605-002DUP","E82502","1515","Ammonia
(N)","690","mg/L","1","TRG","100","1","5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","DUP","NA","No Prep","DL2","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","J0905605"

"L-2MS","EPA 350.1","J0905605-002MS","E82502","1515","Ammonia
(N)","787","mg/L","1","SPK","100","107","5","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","MS","NA","No Prep","DL2","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","100","J0905605"

"J0905605-LCS1","EPA 350.1","J0905605-LCS1","E82502","1515","Ammonia
(N)","1.02","mg/L","0.01","SPK","1","102","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009 10:20","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/18/2009 10:20","11/18/2009 10:20","TOT","179868","179868","Yes","1.00","J0905605"

"J0905605-LCS2","EPA 350.1","J0905605-LCS2","E82502","1515","Ammonia
(N)","1.03","mg/L","0.01","SPK","1","103","0.05","89544","OAK HAMMOCK DISPOSAL","11/18/2009 09:49","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/18/2009 09:49","11/18/2009 09:49","TOT","179867","179867","Yes","1.00","J0905605"

"L-1","SM18 4500-S E","J0905605-001","E82502","18496258","Sulfide","15","mg/L","U","15","TRG","40","80","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"L-2","SM18 4500-S E","J0905605-002","E82502","18496258","Sulfide","15","mg/L","U","15","TRG","40","80","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"L-3","SM18 4500-S E","J0905605-003","E82502","18496258","Sulfide","7.6","mg/L","U","7.6","TRG","20","40","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"L-4","SM18 4500-S E","J0905605-004","E82502","18496258","Sulfide","15","mg/L","U","15","TRG","40","80","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"L-5","SM18 4500-S E","J0905605-005","E82502","18496258","Sulfide","7.6","mg/L","U","7.6","TRG","20","40","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"L-6","SM18 4500-S E","J0905605-006","E82502","18496258","Sulfide","5.3","mg/L","I","1.5","TRG","4","8","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"J0905605-MB","SM18 4500-S E","J0905605-MB","E82502","18496258","Sulfide","0.38","mg/L","U","0.38","TRG","1","2","89544","OAK HAMMOCK DISPOSAL","11/16/2009 14:15","AQUEOUS-Groundwater","MB","No Prep","RES/TOT","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","J0905605"

"J0905605-LCS","SM18 4500-S E","J0905605-LCS","E82502","18496258","Sulfide","10.9","mg/L","0.38","SPK","1","98","2","89544","OAK HAMMOCK DISPOSAL","11/16/2009 14:15","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","11.1","J0905605"

"J0905605-LCSD","SM18 4500-S E","J0905605-LCSD","E82502","18496258","Sulfide","11.1","mg/L","0.38","SPK","1","100","2","89544","OAK HAMMOCK DISPOSAL","11/16/2009 14:15","AQUEOUS-Groundwater","LCS","No Prep","RES/TOT","Yes","11/16/2009 14:15","11/16/2009 14:15","TOT","179078","179078","Yes","11.1","J0905605"

"L-1","SM18 2540 C","J0905605-001","E82502","1705","Residues- Filterable (TDS)","9700","mg/L","96","TRG","20","200","89544","OAK HAMMOCK DISPOSAL","11/10/2009 14:00","AQUEOUS-Groundwater","N","NA","No Prep","DL3","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905605"

"L-2","SM18 2540 C","J0905605-002","E82502","1705","Residues- Filterable (TDS)","6800","mg/L","48","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 13:55","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905605"

"L-3","SM18 2540 C","J0905605-003","E82502","1705","Residues- Filterable (TDS)","5700","mg/L","24","TRG","5","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 15:00","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes","J0905605"

"L-4","SM18 2540 C","J0905605-004","E82502","1705","Residues- Filterable (TDS)","11000","mg/L","48","TRG","10","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","N","NA","No Prep","DL2","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes","J0905605"

"L-5","SM18 2540 C","J0905605-005","E82502","1705","Residues- Filterable (TDS)","4400","mg/L","24","TRG","5","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009 11:20","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes","J0905605"

"L-6","SM18 2540 C","J0905605-006","E82502","1705","Residues- Filterable (TDS)","5600","mg/L","24","TRG","5","50","89544","OAK HAMMOCK DISPOSAL","11/10/2009

15:30","AQUEOUS-Groundwater","N","NA","No Prep","DL","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes",,,,"J0905605"
"J0905605-MB1","SM18 2540 C","J0905605-MB1","E82502","1705","Residues- Filterable (TDS)","4.8",,"mg/L","U","4.8","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/17/2009 10:00","AQUEOUS-Groundwater","MB",,,,"No Prep","RES/TOT","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes",,,,"J0905605"
"J0905605-MB2","SM18 2540 C","J0905605-MB2","E82502","1705","Residues- Filterable (TDS)","4.8",,"mg/L","U","4.8","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","MB",,,,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,,,"J0905605"
"L-4DUP","SM18 2540 C","J0905605-004DUP","E82502","1705","Residues- Filterable (TDS)","11000",,"mg/L",,"48","TRG","10",,,,,"0","100","89544","OAK HAMMOCK DISPOSAL","11/10/2009 12:40","AQUEOUS-Groundwater","DUP","NA",,,,"No Prep","DL2","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes",,,,"J0905605"
"J0905605-LCS1","SM18 2540 C","J0905605-LCS1","E82502","1705","Residues- Filterable (TDS)","291",,"mg/L",,"4.8","SPK","1",,"97",,"10","89544","OAK HAMMOCK DISPOSAL","11/16/2009 17:30","AQUEOUS-Groundwater","LCS",,,,"No Prep","RES/TOT","Yes","11/16/2009 17:30","11/16/2009 17:30","TOT","179701","179701","Yes",,"300",,"J0905605"
"J0905605-LCS2","SM18 2540 C","J0905605-LCS2","E82502","1705","Residues- Filterable (TDS)","288",,"mg/L",,"4.8","SPK","1",,"96",,"10","89544","OAK HAMMOCK DISPOSAL","11/17/2009 10:00","AQUEOUS-Groundwater","LCS",,,,"No Prep","RES/TOT","Yes","11/17/2009 10:00","11/17/2009 10:00","TOT","180057","180057","Yes",,"300",,"J0905605"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009

06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","75150","Carbon
 disulfide","0.84",,"ug/L","U","0.84","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","75092","Methylene
 chloride","0.72",,"ug/L","U","0.72","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","156605","trans-1,2-
 Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","75343","1,1-
 Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","108054","Vinyl
 acetate","0.60",,"ug/L","U","0.60","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","156592","cis-1,2-
 Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","78933","2-
 Butanone","0.56",,"ug/L","U","0.56","TRG","1",,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","71556","1,1,1-
 Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","56235","Carbon

tetrachloride","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-

001","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,,"25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
 "MW-8A (RS)","EPA 8260","J0906369-001","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009 06:41","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"

06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","96184","1,2,3-
Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","106467","1,4-
Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","110576","trans-1,4-Dichloro-2-
butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","95501","1,2-
Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","96128","1,2-Dibromo-3-
Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","DEP-SURR-002","1,2-Dichloroethane-
d4","49.894",,"ug/L",,"SURR","1",,"100",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","DEP-SURR-019",,"4-
Bromofluorobenzene","51.739",,"ug/L",,"SURR","1",,"103",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","DEP-SURR-
047",,"Dibromofluoromethane","47.222",,"ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-8A (RS)","EPA 8260","J0906369-001","E82502","DEP-SURR-038",,"Toluene-
d8","47.449",,"ug/L",,"SURR","1",,"95",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 06:41","12/28/2009
06:41","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-
002","E82502","74873",,"Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:32","AQUEOUS-
Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009
07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75014",,"Vinyl
chloride","1.4",,"ug/L",,"0.25","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009
07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-
002","E82502","74839",,"Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:32","AQUEOUS-
Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009
07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-

002","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1",,,,,"50","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","156592","cis-1,2-Dichloroethene","1.5","ug/L","U","0.12","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1",,,,,"10","89544","OAK HAMMOCK DISPOSAL","12/22/2009

12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","71432","Benzene","9.6","ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","107062","1,2-Dichloroethane","0.86","ug/L","I","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","108101","4-Methyl-2-

pentanone", "0.37", "ug/L", "U", "0.37", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "108883", "Toluene", "0.72", "ug/L", "I", "0.52", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "10061026", "trans-1,3-Dichloropropene", "0.12", "ug/L", "U", "0.12", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "79005", "1,1,2-Trichloroethane", "0.21", "ug/L", "U", "0.21", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "127184", "Tetrachloroethene", "0.22", "ug/L", "U", "0.22", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "591786", "2-Hexanone", "0.36", "ug/L", "U", "0.36", "TRG", "1", "25", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "124481", "Dibromochloromethane", "0.11", "ug/L", "U", "0.11", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "106934", "1,2-Dibromoethane", "0.18", "ug/L", "U", "0.18", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "108907", "Chlorobenzene", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "630206", "1,1,1,2-Tetrachloroethane", "0.10", "ug/L", "U", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "100414", "Ethylbenzene", "1.0", "ug/L", "0.10", "TRG", "1", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "179601231", "Xylene, m,p-", "5.1", "ug/L", "0.22", "TRG", "1", "2.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:32", "AQUEOUS-Groundwater", "N", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 07:09", "12/28/2009 07:09", "TOT", "JWG0904361", "JWG0904362", "Yes", "J0906369"
"MW-9A (RS)", "EPA 8260", "J0906369-002", "E82502", "95476", "Xylene, o-

","2.5","ug/L","0.10","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,,,,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","106467","1,4-Dichlorobenzene","1.5","ug/L","U","0.14","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,,,,"20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","DEP-SURR-002","51.427","ug/L",,"SURR","1",,"103",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","DEP-SURR-019","4-Bromofluorobenzene","54.811","ug/L",,"SURR","1",,"110",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","DEP-SURR-047","Dibromofluoromethane","46.429","ug/L",,"SURR","1",,"93",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:32","AQUEOUS-Groundwater","N","J2290589336",,"5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"MW-9A (RS)","EPA 8260","J0906369-002","E82502","DEP-SURR-038","Toluene-d8","46.754","ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009

12:32","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:09","12/28/2009 07:09","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","74873","Chloromethane","0.17","ug/L","U","0.17","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75014","Vinyl chloride","0.25","ug/L","U","0.25","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","74839","Bromomethane","0.14","ug/L","U","0.14","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75003","Chloroethane","0.19","ug/L","U","0.19","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75694","Trichlorofluoromethane","0.25","ug/L","U","0.25","TRG","1","20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75354","1,1-Dichloroethene","0.16","ug/L","U","0.16","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","67641","Acetone","2.4","ug/L","U","2.4","TRG","1","50","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75150","Carbon disulfide","0.84","ug/L","U","0.84","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75092","Methylene chloride","0.72","ug/L","U","0.72","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","156605","trans-1,2-Dichloroethene","0.13","ug/L","U","0.13","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","107131","Acrylonitrile","0.59","ug/L","U","0.59","TRG","1","10","89544","OAK HAMMOCK

DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75343","1,1-Dichloroethane","0.56","ug/L","U","0.56","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","108054","Vinyl acetate","0.60","ug/L","U","0.60","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","156592","cis-1,2-Dichloroethene","0.12","ug/L","U","0.12","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","78933","2-Butanone","0.56","ug/L","U","0.56","TRG","1","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","74975","Bromochloromethane","0.14","ug/L","U","0.14","TRG","1","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","67663","Chloroform","0.10","ug/L","U","0.10","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","71556","1,1,1-Trichloroethane","0.21","ug/L","U","0.21","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","56235","Carbon tetrachloride","0.18","ug/L","U","0.18","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","71432","Benzene","0.52","ug/L","U","0.52","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","107062","1,2-Dichloroethane","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","79016","Trichloroethene","0.15","ug/L","U","0.15","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes","J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","78875","1,2-Dichloropropane","0.057","ug/L","U","0.057","TRG","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-

Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","74953","Dibromomethane","0.12","ug/L","U","0.12","TRG","1",,,,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75274","Bromodichloromethane","0.10","ug/L","U","0.10","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","10061015","cis-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","108101","4-Methyl-2-pentanone","0.37","ug/L","U","0.37","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","108883","Toluene","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","10061026","trans-1,3-Dichloropropene","0.12","ug/L","U","0.12","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","79005","1,1,2-Trichloroethane","0.21","ug/L","U","0.21","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","127184","Tetrachloroethene","0.22","ug/L","U","0.22","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","591786","2-Hexanone","0.36","ug/L","U","0.36","TRG","1",,,,"25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","124481","Dibromochloromethane","0.11","ug/L","U","0.11","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","106934","1,2-Dibromoethane","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,,,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","108907","Chlorobenzene","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-

Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","630206","1,1,1,2-Tetrachloroethane","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","100414","Ethylbenzene","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","179601231","Xylene, m,p-","0.22","ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","95476","Xylene, o-","0.10","ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","100425","Styrene","0.051","ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","75252","Bromoform","0.12","ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","79345","1,1,1,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","96184","1,2,3-Trichloropropane","0.16","ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","106467","1,4-Dichlorobenzene","0.14","ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","110576","trans-1,4-Dichloro-2-butene","1.1","ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","95501","1,2-Dichlorobenzene","0.17","ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26","ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009

00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","52.825",,"ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","DEP-SURR-019","4-Bromofluorobenzene","52.785",,"ug/L",,"SURR","1",,"106",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","DEP-SURR-047","Dibromofluoromethane","47.193",,"ug/L",,"SURR","1",,"94",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"Trip Blank8","EPA 8260","J0906369-003","E82502","DEP-SURR-038","Toluene-d8","48.693",,"ug/L",,"SURR","1",,"97",,"89544","OAK HAMMOCK DISPOSAL","12/22/2009 00:00","AQUEOUS-Groundwater","N","J2290589336","5030","RES/TOT","Yes","12/28/2009 07:36","12/28/2009 07:36","TOT","JWG0904361","JWG0904362","Yes",,"50",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","74873","Chloromethane","0.17",,"ug/L","U","0.17","TRG","1",,"1.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75014","Vinyl chloride","0.25",,"ug/L","U","0.25","TRG","1",,"1.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","74839","Bromomethane","0.14",,"ug/L","U","0.14","TRG","1",,"1.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75003","Chloroethane","0.19",,"ug/L","U","0.19","TRG","1",,"5.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75694","Trichlorofluoromethane","0.25",,"ug/L","U","0.25","TRG","1",,"20",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75354","1,1-Dichloroethene","0.16",,"ug/L","U","0.16","TRG","1",,"1.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","67641","Acetone","2.4",,"ug/L","U","2.4","TRG","1",,"50",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75150","Carbon disulfide","0.84",,"ug/L","U","0.84","TRG","1",,"10",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009

22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75092","Methylene
chloride","0.72",,"ug/L","U","0.72","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","156605","trans-1,2-
Dichloroethene","0.13",,"ug/L","U","0.13","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","107131","Acrylonitrile","0.59",,"ug/L","U","0.59","TRG","1",,"10","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009
22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75343","1,1-
Dichloroethane","0.56",,"ug/L","U","0.56","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","108054","Vinyl
acetate","0.60",,"ug/L","U","0.60","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","156592","cis-1,2-
Dichloroethene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","78933","2-
Butanone","0.56",,"ug/L","U","0.56","TRG","1",,"10","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-
4","E82502","74975","Bromochloromethane","0.14",,"ug/L","U","0.14","TRG","1",,"5.0","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-
Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-
4","E82502","67663","Chloroform","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009
22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","71556","1,1,1-
Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","56235","Carbon
tetrachloride","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009
22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-
4","E82502","71432","Benzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009
22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","107062","1,2-
Dichloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009

22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","79016","Trichloroethene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","78875","1,2-Dichloropropane","0.057",,"ug/L","U","0.057","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","74953","Dibromomethane","0.12",,"ug/L","U","0.12","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75274","Bromodichloromethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","10061015","cis-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","108101","4-Methyl-2-pentanone","0.37",,"ug/L","U","0.37","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","108883","Toluene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","10061026","trans-1,3-Dichloropropene","0.12",,"ug/L","U","0.12","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","79005","1,1,2-Trichloroethane","0.21",,"ug/L","U","0.21","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","127184","Tetrachloroethene","0.22",,"ug/L","U","0.22","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","591786","2-Hexanone","0.36",,"ug/L","U","0.36","TRG","1",,"25","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","124481","Dibromochloromethane","0.11",,"ug/L","U","0.11","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","106934","1,2-Dibromoethane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009

22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","108907","Chlorobenzene","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","630206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","100414","Ethylbenzene","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","179601231","Xylene, m,p-","0.22",,"ug/L","U","0.22","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","95476","Xylene, o-","0.10",,"ug/L","U","0.10","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","100425","Styrene","0.051",,"ug/L","U","0.051","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","75252","Bromoform","0.12",,"ug/L","U","0.12","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","79345","1,1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","96184","1,2,3-Trichloropropane","0.16",,"ug/L","U","0.16","TRG","1",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","106467","1,4-Dichlorobenzene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","110576","trans-1,4-Dichloro-2-butene","1.1",,"ug/L","U","1.1","TRG","1",,"20","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","95501","1,2-Dichlorobenzene","0.17",,"ug/L","U","0.17","TRG","1",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","96128","1,2-Dibromo-3-Chloropropane","0.26",,"ug/L","U","0.26","TRG","1",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB",,"5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes",,"J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","DEP-SURR-002","1,2-Dichloroethane-

d4","51.751","ug/L","SURRE","1","104","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","DEP-SURRE-019","4-Bromofluorobenzene","55.224","ug/L","SURRE","1","110","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","DEP-SURRE-047","Dibromofluoromethane","48.575","ug/L","SURRE","1","97","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"JWG0904361-4","EPA 8260","JWG0904361-4","E82502","DEP-SURRE-038","Toluene-d8","52.459","ug/L","SURRE","1","105","89544","OAK HAMMOCK DISPOSAL","12/27/2009 22:50","AQUEOUS-Groundwater","MB","5030","RES/TOT","Yes","12/27/2009 22:50","12/27/2009 22:50","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","74873","Chloromethane","20.3","ug/L","0.17","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75014","Vinyl chloride","21.1","ug/L","0.25","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","74839","Bromomethane","19.0","ug/L","0.14","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75003","Chloroethane","23.4","ug/L","0.19","SPK","1","117","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75694","Trichlorofluoromethane","23.8","ug/L","0.25","SPK","1","119","20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75354","1,1-Dichloroethene","22.8","ug/L","0.16","SPK","1","114","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","67641","Acetone","106","ug/L","2.4","SPK","1","106","50","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","74884","Iodomethane","110","ug/L","2.5","SPK","1","110","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75150","Carbon

disulfide", "114", "ug/L", "0.84", "SPK", "1", "114", "10", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "100", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "75092", "Methylene chloride", "18.0", "ug/L", "0.72", "SPK", "1", "90", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "156605", "trans-1,2-Dichloroethene", "21.2", "ug/L", "0.13", "SPK", "1", "106", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "107131", "Acrylonitrile", "94.2", "ug/L", "0.59", "SPK", "1", "94", "10", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "100", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "75343", "1,1-Dichloroethane", "20.9", "ug/L", "0.56", "SPK", "1", "104", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "108054", "Vinyl acetate", "58.7", "ug/L", "0.60", "SPK", "1", "59", "10", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "100", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "156592", "cis-1,2-Dichloroethene", "19.4", "ug/L", "0.12", "SPK", "1", "97", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "78933", "2-Butanone", "95.1", "ug/L", "0.56", "SPK", "1", "95", "10", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "100", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "74975", "Bromochloromethane", "20.9", "ug/L", "0.14", "SPK", "1", "104", "5.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "67663", "Chloroform", "20.2", "ug/L", "0.10", "SPK", "1", "101", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "71556", "1,1,1-Trichloroethane", "21.9", "ug/L", "0.21", "SPK", "1", "110", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "56235", "Carbon tetrachloride", "22.4", "ug/L", "0.18", "SPK", "1", "112", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-Groundwater", "MS", "J2290589336", "5030", "RES/TOT", "Yes", "12/28/2009 08:04", "12/28/2009 08:04", "TOT", "JWG0904361", "JWG0904362", "Yes", "20.0", "J0906369"

"MW-8A (RS)MS", "EPA 8260", "JWG0904361-1", "E82502", "71432", "Benzene", "20.8", "ug/L", "0.52", "SPK", "1", "104", "1.0", "89544", "OAK HAMMOCK DISPOSAL", "12/22/2009 12:45", "AQUEOUS-

Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","107062","1,2-Dichloroethane","21.1","ug/L","0.15","SPK","1","106","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","79016","Trichloroethene","20.8","ug/L","0.15","SPK","1","104","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","78875","1,2-Dichloropropane","20.2","ug/L","0.057","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","74953","Dibromomethane","20.7","ug/L","0.12","SPK","1","104","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","75274","Bromodichloromethane","20.4","ug/L","0.10","SPK","1","102","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","10061015","cis-1,3-Dichloropropene","13.4","ug/L","0.12","SPK","1","67","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","108101","4-Methyl-2-pentanone","97.3","ug/L","0.37","SPK","1","97","25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","108883","Toluene","20.0","ug/L","0.52","SPK","1","100","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","10061026","trans-1,3-Dichloropropene","14.1","ug/L","0.12","SPK","1","70","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","79005","1,1,2-Trichloroethane","20.2","ug/L","0.21","SPK","1","101","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","127184","Tetrachloroethene","19.6","ug/L","0.22","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","591786","2-
Hexanone","95.2","ug/L","0.36","SPK","1","95","25","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-
1","E82502","124481","Dibromochloromethane","20.1","ug/L","0.11","SPK","1","101","1.0","89544","OAK
HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","106934","1,2-
Dibromoethane","18.9","ug/L","0.18","SPK","1","94","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-
1","E82502","108907","Chlorobenzene","19.4","ug/L","0.15","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","630206","1,1,1,2-
Tetrachloroethane","20.1","ug/L","0.10","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-
1","E82502","100414","Ethylbenzene","20.7","ug/L","0.10","SPK","1","104","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","179601231","Xylene, m,p-
","39.1","ug/L","0.22","SPK","1","98","2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","40.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","95476","Xylene, o-
","19.5","ug/L","0.10","SPK","1","98","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-
1","E82502","100425","Styrene","17.9","ug/L","0.051","SPK","1","90","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-
1","E82502","75252","Bromoform","17.1","ug/L","0.12","SPK","1","86","2.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","79345","1,1,2,2-
Tetrachloroethane","18.6","ug/L","0.15","SPK","1","93","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009
08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","96184","1,2,3-
Trichloropropane","19.1","ug/L","0.16","SPK","1","96","2.0","89544","OAK HAMMOCK

DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","106467","1,4-Dichlorobenzene","18.4","ug/L","0.14","SPK","1","92","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","110576","trans-1,4-Dichloro-2-butene","7.07","ug/L","1.1","SPK","1","35","20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","95501","1,2-Dichlorobenzene","19.0","ug/L","0.17","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","96128","1,2-Dibromo-3-Chloropropane","15.2","ug/L","0.26","SPK","1","76","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","47.404","ug/L","SURR","1","95","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","DEP-SURR-019","4-Bromofluorobenzene","51.469","ug/L","SURR","1","103","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","DEP-SURR-047","Dibromofluoromethane","44.388","ug/L","SURR","1","89","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)MS","EPA 8260","JWG0904361-1","E82502","DEP-SURR-038","Toluene-d8","45.982","ug/L","SURR","1","92","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MS","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:04","12/28/2009 08:04","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","74873","Chloromethane","21.1","ug/L","0.17","SPK","1","105","4","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75014","Vinyl chloride","20.6","ug/L","0.25","SPK","1","103","3","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","74839","Bromomethane","18.5","ug/L","0.14","SPK","1","93","2","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75003","Chloroethane","22.1","ug/L","0.19","SPK","1","110","6","5.0","89544","OAK HAMMOCK

DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75694","Trichlorofluoromethane","22.7","ug/L","0.25","SPK","1","113","5","20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75354","1,1-Dichloroethene","22.9","ug/L","0.16","SPK","1","115","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","67641","Acetone","103","ug/L","2.4","SPK","1","103","4","50","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","74884","Iodomethane","120","ug/L","2.5","SPK","1","120","8","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75150","Carbon disulfide","108","ug/L","0.84","SPK","1","108","6","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75092","Methylene chloride","17.9","ug/L","0.72","SPK","1","90","0","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","156605","trans-1,2-Dichloroethene","20.6","ug/L","0.13","SPK","1","103","3","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","107131","Acrylonitrile","93.0","ug/L","0.59","SPK","1","93","1","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75343","1,1-Dichloroethane","21.1","ug/L","0.56","SPK","1","105","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","108054","Vinyl acetate","56.3","ug/L","0.60","SPK","1","56","4","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","156592","cis-1,2-Dichloroethene","19.5","ug/L","0.12","SPK","1","98","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009

08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","78933","2-
Butanone","92.6","ug/L","0.56","SPK","1","93","3","10","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009
08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","74975","Bromochloromethane","20.8","ug/L","0.14","SPK","1","104","0","5.0","89544","OAK
HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","67663","Chloroform","21.2","ug/L","0.10","SPK","1","106","5","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","71556","1,1,1-
Trichloroethane","22.1","ug/L","0.21","SPK","1","110","1","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","56235","Carbon
tetrachloride","21.6","ug/L","0.18","SPK","1","108","3","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","71432","Benzene","20.4","ug/L","0.52","SPK","1","102","2","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","107062","1,2-
Dichloroethane","20.4","ug/L","0.15","SPK","1","102","3","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","79016","Trichloroethene","20.9","ug/L","0.15","SPK","1","104","0","1.0","89544","OAK
HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","78875","1,2-
Dichloropropane","19.8","ug/L","0.057","SPK","1","99","2","1.0","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","74953","Dibromomethane","20.3","ug/L","0.12","SPK","1","101","2","5.0","89544","OAK
HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-
2","E82502","75274","Bromodichloromethane","19.7","ug/L","0.10","SPK","1","99","4","1.0","89544","OAK
HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009

08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","10061015","cis-1,3-Dichloropropene","13.7","ug/L","0.12","SPK","1","68","2","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","108101","4-Methyl-2-pentanone","91.1","ug/L","0.37","SPK","1","91","7","25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","108883","Toluene","19.0","ug/L","0.52","SPK","1","95","5","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","10061026","trans-1,3-Dichloropropene","14.1","ug/L","0.12","SPK","1","70","0","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","79005","1,1,2-Trichloroethane","18.8","ug/L","0.21","SPK","1","94","7","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","127184","Tetrachloroethene","18.8","ug/L","0.22","SPK","1","94","4","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","591786","2-Hexanone","87.4","ug/L","0.36","SPK","1","87","9","25","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","124481","Dibromochloromethane","18.6","ug/L","0.11","SPK","1","93","8","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","106934","1,2-Dibromoethane","19.4","ug/L","0.18","SPK","1","97","3","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","108907","Chlorobenzene","18.7","ug/L","0.15","SPK","1","94","3","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","630206","1,1,1,2-Tetrachloroethane","20.1","ug/L","0.10","SPK","1","100","0","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","100414","Ethylbenzene","20.3","ug/L","0.10","SPK","1","102","2","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","179601231","Xylene, m,p-","38.6","ug/L","0.22","SPK","1","97","1","2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","40.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","95476","Xylene, o-","19.3","ug/L","0.10","SPK","1","97","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","100425","Styrene","16.1","ug/L","0.051","SPK","1","81","11","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","75252","Bromoform","17.3","ug/L","0.12","SPK","1","87","1","2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","79345","1,1,2,2-Tetrachloroethane","17.7","ug/L","0.15","SPK","1","89","5","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","96184","1,2,3-Trichloropropane","19.0","ug/L","0.16","SPK","1","95","0","2.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","106467","1,4-Dichlorobenzene","19.5","ug/L","0.14","SPK","1","97","6","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","110576","trans-1,4-Dichloro-2-butene","8.26","ug/L","1.1","SPK","1","41","16","20","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","95501","1,2-Dichlorobenzene","19.2","ug/L","0.17","SPK","1","96","1","1.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","96128","1,2-Dibromo-3-Chloropropane","18.5","ug/L","0.26","SPK","1","92","19","5.0","89544","OAK HAMMOCK DISPOSAL","12/22/2009 12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"

"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","DEP-SURR-002","1,2-Dichloroethane-d4","49.308","ug/L","SURR","1","99","89544","OAK HAMMOCK DISPOSAL","12/22/2009

12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009
08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","DEP-SURR-019","4-
Bromofluorobenzene","55.873","ug/L","SURR","1","112","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009
08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","DEP-SURR-
047","Dibromofluoromethane","46.068","ug/L","SURR","1","92","89544","OAK HAMMOCK
DISPOSAL","12/22/2009 12:45","AQUEOUS-
Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009 08:32","12/28/2009
08:32","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"MW-8A (RS)DMS","EPA 8260","JWG0904361-2","E82502","DEP-SURR-038","Toluene-
d8","48.589","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","12/22/2009
12:45","AQUEOUS-Groundwater","MSD","J2290589336","5030","RES/TOT","Yes","12/28/2009
08:32","12/28/2009 08:32","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","74873","Chloromethane","19.4","ug/L","0.17","SPK","1","97","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75014","Vinyl
chloride","20.9","ug/L","0.25","SPK","1","105","1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","74839","Bromomethane","23.5","ug/L","0.14","SPK","1","118","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","75003","Chloroethane","22.4","ug/L","0.19","SPK","1","112","5.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","75694","Trichlorofluoromethane","24.1","ug/L","0.25","SPK","1","120","20","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75354","1,1-
Dichloroethene","23.8","ug/L","0.16","SPK","1","119","1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","67641","Acetone","108","ug/L","2.4","SPK","1","108","50","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","74884","Iodomethane","114","ug/L","2.5","SPK","1","114","5.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75150","Carbon
disulfide","103","ug/L","0.84","SPK","1","103","10","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75092","Methylene
chloride","19.4","ug/L","0.72","SPK","1","97","5.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009

21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","156605","trans-1,2-
Dichloroethene","21.7",,"ug/L",,"0.13","SPK","1",,"109",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","107131","Acrylonitrile","94.7",,"ug/L",,"0.59","SPK","1",,"95",,"10","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","100",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75343","1,1-
Dichloroethane","20.9",,"ug/L",,"0.56","SPK","1",,"104",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","108054","Vinyl
acetate","98.5",,"ug/L",,"0.60","SPK","1",,"99",,"10","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","100",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","156592","cis-1,2-
Dichloroethene","20.8",,"ug/L",,"0.12","SPK","1",,"104",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","78933","2-
Butanone","100",,"ug/L",,"0.56","SPK","1",,"100",,"10","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","100",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","74975","Bromochloromethane","21.4",,"ug/L",,"0.14","SPK","1",,"107",,"5.0","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-
Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","67663","Chloroform","22.1",,"ug/L",,"0.10","SPK","1",,"110",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","71556","1,1,1-
Trichloroethane","22.8",,"ug/L",,"0.21","SPK","1",,"114",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","56235","Carbon
tetrachloride","22.5",,"ug/L",,"0.18","SPK","1",,"112",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","71432","Benzene","20.8",,"ug/L",,"0.52","SPK","1",,"104",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","107062","1,2-
Dichloroethane","21.5",,"ug/L",,"0.15","SPK","1",,"107",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","79016","Trichloroethene","21.7",,"ug/L",,"0.15","SPK","1",,"109",,"1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009

21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","78875","1,2-
Dichloropropane","20.2","ug/L","0.057","SPK","1","101","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","74953","Dibromomethane","20.4","ug/L","0.12","SPK","1","102","5.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","75274","Bromodichloromethane","20.7","ug/L","0.10","SPK","1","104","1.0","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","10061015","cis-1,3-
Dichloropropene","19.9","ug/L","0.12","SPK","1","100","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","108101","4-Methyl-2-
pentanone","98.2","ug/L","0.37","SPK","1","98","25","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","108883","Toluene","20.1","ug/L","0.52","SPK","1","100","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","10061026","trans-1,3-
Dichloropropene","20.8","ug/L","0.12","SPK","1","104","1.0","89544","OAK HAMMOCK
DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009
21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","79005","1,1,2-
Trichloroethane","19.5","ug/L","0.21","SPK","1","97","1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","127184","Tetrachloroethene","20.2","ug/L","0.22","SPK","1","101","1.0","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","591786","2-
Hexanone","95.6","ug/L","0.36","SPK","1","96","25","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","100","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","124481","Dibromochloromethane","19.5","ug/L","0.11","SPK","1","97","1.0","89544","OAK
HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-
Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","106934","1,2-
Dibromoethane","19.0","ug/L","0.18","SPK","1","95","1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009
21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009
21:54","TOT","JWG0904361","JWG0904362","Yes","20.0","J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-
3","E82502","108907","Chlorobenzene","20.0","ug/L","0.15","SPK","1","100","1.0","89544","OAK HAMMOCK

DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","630206","1,1,1,2-Tetrachloroethane","21.2",,"ug/L",,"0.10","SPK","1",,"106",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","100414","Ethylbenzene","20.8",,"ug/L",,"0.10","SPK","1",,"104",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","179601231","Xylene, m,p-",,"41.4",,"ug/L",,"0.22","SPK","1",,"104",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","40.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","95476","Xylene, o-",,"20.7",,"ug/L",,"0.10","SPK","1",,"103",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","100425","Styrene","19.5",,"ug/L",,"0.051","SPK","1",,"97",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","75252","Bromoform",,"18.9",,"ug/L",,"0.12","SPK","1",,"95",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","79345","1,1,1,2-Tetrachloroethane",,"18.4",,"ug/L",,"0.15","SPK","1",,"92",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","96184","1,2,3-Trichloropropane",,"21.0",,"ug/L",,"0.16","SPK","1",,"105",,"2.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","106467","1,4-Dichlorobenzene",,"21.7",,"ug/L",,"0.14","SPK","1",,"108",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","110576","trans-1,4-Dichloro-2-butene",,"20.6",,"ug/L",,"1.1","SPK","1",,"103",,"20","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","95501","1,2-Dichlorobenzene",,"22.0",,"ug/L",,"0.17","SPK","1",,"110",,"1.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","96128","1,2-Dibromo-3-Chloropropane",,"21.3",,"ug/L",,"0.26","SPK","1",,"107",,"5.0","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","20.0",,"J0906369"
"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","DEP-SURR-002","1,2-Dichloroethane-d4",,"47.566",,"ug/L",,"",,"SURR",,"1",,"95",,"89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS",,"5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","50",,"J0906369"

"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","DEP-SURR-019","4-Bromofluorobenzene","55.647","ug/L","SURR","1","111","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"

"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","DEP-SURR-047","Dibromofluoromethane","48.34","ug/L","SURR","1","97","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"

"JWG0904361-3","EPA 8260","JWG0904361-3","E82502","DEP-SURR-038","Toluene-d8","49.398","ug/L","SURR","1","99","89544","OAK HAMMOCK DISPOSAL","12/27/2009 21:54","AQUEOUS-Groundwater","LCS","5030","RES/TOT","Yes","12/27/2009 21:54","12/27/2009 21:54","TOT","JWG0904361","JWG0904362","Yes","50","J0906369"