

"Leachate Eff","EPA 8260","660-37143-1","E84282","67641","Acetone","15","ug/L","IJ","9.9","TRG","1",,,,,"20","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"J3","660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","75252","Bromoform","36","ug/L","U","0.58","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","78933","2-Butanone","8.4","ug/L","UJ","8.4","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"J3","660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1",,,,,"2.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","56235","Carbon tetrachloride","0.45","ug/L","I","0.42","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","124481","Dibromochloromethane","110","ug/L","U","0.34","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","67663","Chloroform","110","ug/L","U","0.90","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-

17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","108101","4-Methyl-2-
pentanone","3.8",,"ug/L","UJ","3.8","TRG","1",,"10","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"J3","660-37143-1"
"Leachate Eff","EPA 8260","660-37143-
1","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,"2.0","39859","CITRUS CENTRAL
SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","630206","1,1,1,2-
Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-
1","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS
CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-
1","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,"1.0","39859","CITRUS CENTRAL
SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","110576","trans-1,4-Dichloro-2-
butene","2.5",,"ug/L","U","2.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","156605","trans-1,2-
Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","10061026","trans-1,3-
Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","71556","1,1,1-
Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","79005","1,1,2-
Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010
17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-
1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL
SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-
1","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","39859","CITRUS
CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"Leachate Eff","EPA 8260","660-37143-1","E84282","96184","1,2,3-

Trichloropropane","0.18","ug/L","U","0.18","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","1330207","Xylenes-Total","0.50","ug/L","U","0.50","TRG","1",,,,,"3.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","50","ug/L",,,"SURR","1",,"100",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","1868537","Dibromofluoromethane","46","ug/L",,,"SURR","1",,"92",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","DEP-SURR-038","Toluene-d8","50","ug/L",,,"SURR","1",,"100",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:51","09/10/2010 17:51","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","75274","Bromodichloromethane","170","ug/L",,"1.8","TRG","5",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","DL","YES","09/14/2010 15:44","09/14/2010 15:44","TOT","660-100007","660-100007","Yes",,,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","250","ug/L",,,"SURR","5",,"99",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","DL","YES","09/14/2010 15:44","09/14/2010 15:44","TOT","660-100007","660-100007","Yes",,"250",,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","1868537","Dibromofluoromethane","230","ug/L",,,"SURR","5",,"93",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","DL","YES","09/14/2010 15:44","09/14/2010 15:44","TOT","660-100007","660-100007","Yes",,"250",,"660-37143-1"

"Leachate Eff","EPA 8260","660-37143-1","E84282","DEP-SURR-038","Toluene-d8","240","ug/L",,,"SURR","5",,"98",,"39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010",,"5030","DL","YES","09/14/2010 15:44","09/14/2010 15:44","TOT","660-100007","660-100007","Yes",,"250",,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-1","E84282","67641","Acetone","9.9","ug/L","UJ","9.9","TRG","1",,,,,"20","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"J3",,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,"660-37143-1"

17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","78933","2-Butanone","8.4","ug/L","UJ","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"J3","660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-

2","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

"Trip Blank","EPA 8260","660-37143-2","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1",,,,,"2.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010","5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"

17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","630206","1,1,1,2-
 Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","79345","1,1,2,2-
 Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,"1.0","39859","CITRUS CENTRAL
 SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","110576","trans-1,4-Dichloro-2-
 butene","2.5",,"ug/L","U","2.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","156605","trans-1,2-
 Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","10061026","trans-1,3-
 Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","71556","1,1,1-
 Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","79005","1,1,2-
 Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL
 SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010
 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","96184","1,2,3-
 Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","108054","Vinyl
 acetate","1.5",,"ug/L","U","1.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF","09/09/2010
 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010
 17:24","TOT","660-99862","660-99862","Yes",,"660-37143-1"
 "Trip Blank","EPA 8260","660-37143-2","E84282","75014","Vinyl

chloride","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"Trip Blank","EPA 8260","660-37143-2","E84282","1330207","Xylenes-
Total","0.50","ug/L","U","0.50","TRG","1",,,,,"3.0","39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"Trip Blank","EPA 8260","660-37143-2","E84282","DEP-SURR-019",,"4-
Bromofluorobenzene","51","ug/L",,,"SURR","1",,"102",,,"39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"50.1",,,"660-37143-1"
"Trip Blank","EPA 8260","660-37143-
2","E84282","1868537","Dibromofluoromethane","49","ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-99862","660-99862","Yes",,"50.1",,,"660-37143-1"
"Trip Blank","EPA 8260","660-37143-2","E84282","DEP-SURR-038","Toluene-
d8","51","ug/L",,,"SURR","1",,"102",,,"39859","CITRUS CENTRAL SLF","09/09/2010 00:00","AQUEOUS-
Groundwater","N","10092010",,"5030","RES","YES","09/10/2010 17:24","09/10/2010 17:24","TOT","660-
99862","660-99862","Yes",,"50.1",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","67641","Acetone","9.9","ug/L","UJ","9.9","TRG","1",,,,,"20","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"J3","660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","78933",,"2-
Butanone","8.4","ug/L","UJ","8.4","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"J3","660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","75150","Carbon
disulfide","1.0","ug/L","U","1.0","TRG","1",,,,,"2.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","56235","Carbon
tetrachloride","0.42","ug/L","U","0.42","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-
1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010

16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010
16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010
16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","156592","cis-1,2-
Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","10061015","cis-1,3-
Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","95501","1,2-
Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","106467","1,4-
Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1",
1","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010
16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","75343","1,1-
Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","107062","1,2-
Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010
16:28","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","75354","1,1-

Dichloroethene", "0.45", "ug/L", "U", "0.45", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "78875", "1,2-Dichloropropane", "0.52", "ug/L", "U", "0.52", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "100414", "Ethylbenzene", "0.44", "ug/L", "U", "0.44", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "591786", "2-Hexanone", "4.4", "ug/L", "U", "4.4", "TRG", "1", "10", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "74884", "Iodomethane", "2.5", "ug/L", "U", "2.5", "TRG", "1", "5.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "75092", "Methylene chloride", "4.0", "ug/L", "U", "4.0", "TRG", "1", "5.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "108101", "4-Methyl-2-pentanone", "3.8", "ug/L", "U", "3.8", "TRG", "1", "10", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "100425", "Styrene", "0.98", "ug/L", "U", "0.98", "TRG", "1", "2.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "630206", "1,1,1,2-Tetrachloroethane", "0.63", "ug/L", "U", "0.63", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "79345", "1,1,2,2-Tetrachloroethane", "0.15", "ug/L", "U", "0.15", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "127184", "Tetrachloroethene", "0.50", "ug/L", "U", "0.50", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "108883", "Toluene", "0.51", "ug/L", "U", "0.51", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "110576", "trans-1,4-Dichloro-2-butene", "2.5", "ug/L", "U", "2.5", "TRG", "1", "10", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

"660-37151-C-1", "EPA 8260", "660-37151-C-1", "E84282", "156605", "trans-1,2-Dichloroethene", "0.44", "ug/L", "U", "0.44", "TRG", "1", "1.0", "39859", "CITRUS CENTRAL SLF", "09/10/2010 09:25", "AQUEOUS-Other", "N", "10092010", "5030", "RES", "YES", "09/10/2010 16:28", "09/10/2010 16:28", "TOT", "660-99862", "660-99862", "Yes", "660-37143-1"

16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","1330207","Xylenes-Total","0.50",,"ug/L","U","0.50","TRG","1",,"3.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","DEP-SURR-019",,"4-Bromofluorobenzene",,"49",,"ug/L",,"SURR","1",,"98",,"39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","1868537","Dibromofluoromethane",,"50",,"ug/L",,"SURR","1",,"100",,"39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"
"660-37151-C-1","EPA 8260","660-37151-C-1","E84282","DEP-SURR-038",,"Toluene-d8",,"50",,"ug/L",,"SURR","1",,"100",,"39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other",,"N","10092010",,"5030","RES","YES","09/10/2010 16:28","09/10/2010 16:28","TOT","660-99862","660-99862","Yes",,"50.1",,"660-37143-1"
"660LCS 660-100007/3",,"EPA 8260",,"LCS 660-100007/3",,"E84282",,"67641",,"Acetone",,"55.4",,"ug/L",,"9.9",,"SPK",,"1",,"139",,"20",,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater",,"LCS",,"5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT",,"660-100007",,"660-100007",,"Yes",,"40.0",,"660-37143-1"
"660LCS 660-100007/3",,"EPA 8260",,"LCS 660-

100007/3","E84282","107131","Acrylonitrile","34.6","ug/L","1.2","SPK","1","87","10","39859","CITRUS
 CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010
 12:25","TOT","660-100007","660-100007","Yes","40.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","71432","Benzene","18.5","ug/L","0.50","SPK","1","93","1.0","39859","CITRUS CENTRAL
 SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-
 100007","660-100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","75252","Bromoform","14.3","ug/L","0.58","SPK","1","71","1.0","39859","CITRUS
 CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010
 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","74839","Bromomethane","21.4","ug/L","2.5","SPK","1","107","5.0","39859","CITRUS
 CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010
 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","71556","1,1,1-
 Trichloroethane","16.0","ug/L","0.46","SPK","1","80","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","79005","1,1,2-
 Trichloroethane","24.7","ug/L","0.47","SPK","1","124","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","79016","Trichloroethene","16.3","ug/L","0.50","SPK","1","81","1.0","39859","CITRUS
 CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010
 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","75694","Trichlorofluoromethane","19.4","ug/L","2.5","SPK","1","97","5.0","39859","CITRU
 S CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010
 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","96184","1,2,3-
 Trichloropropane","18.5","ug/L","0.18","SPK","1","92","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","108054","Vinyl
 acetate","13.6","ug/L","1.5","SPK","1","68","10","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","75014","Vinyl
 chloride","18.1","ug/L","0.50","SPK","1","90","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","20.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","1330207","Xylenes-
 Total","72.7","ug/L","0.50","SPK","1","121","3.0","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","60.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","DEP-SURR-019","4-
 Bromofluorobenzene","41.2","ug/L","SURRE","1","82","39859","CITRUS CENTRAL SLF","AQUEOUS-
 Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-
 100007","Yes","50.0","660-37143-1"
 "660LCS 660-100007/3","EPA 8260","LCS 660-
 100007/3","E84282","1868537","Dibromofluoromethane","44.8","ug/L","SURRE","1","90","39859","CITRUS
 CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010

12:25","TOT","660-100007","660-100007","Yes","50.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","DEP-SURR-038","Toluene-d8","49.5","ug/L","SURR","1","99","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","50.0","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","67663","Chloroform","130","ug/L","0.90","SPK","1","111","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","74873","Chloromethane","21.2","ug/L","1.0","SPK","1","106","4.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","156592","cis-1,2-Dichloroethene","21.1","ug/L","0.65","SPK","1","106","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","10061015","cis-1,3-Dichloropropene","21.0","ug/L","0.14","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","74953","Dibromomethane","21.8","ug/L","0.41","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","95501","1,2-Dichlorobenzene","20.4","ug/L","0.44","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","106467","1,4-Dichlorobenzene","19.8","ug/L","0.52","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","78933","2-

Butanone", "53.6", "ug/L", "8.4", "SPK", "1", "134", "10", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "40.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "75150", "Carbon disulfide", "37.7", "ug/L", "1.0", "SPK", "1", "94", "2.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "40.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "56235", "Carbon tetrachloride", "16.4", "ug/L", "0.42", "SPK", "1", "82", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "108907", "Chlorobenzene", "19.5", "ug/L", "0.63", "SPK", "1", "97", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "74975", "Bromochloromethane", "16.9", "ug/L", "0.58", "SPK", "1", "84", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "124481", "Dibromochloromethane", "23.0", "ug/L", "0.34", "SPK", "1", "115", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "75003", "Chloroethane", "18.9", "ug/L", "2.5", "SPK", "1", "94", "5.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "67663", "Chloroform", "17.0", "ug/L", "0.90", "SPK", "1", "85", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "74873", "Chloromethane", "15.4", "ug/L", "1.0", "SPK", "1", "77", "4.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "156592", "cis-1,2-Dichloroethene", "18.0", "ug/L", "0.65", "SPK", "1", "90", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "10061015", "cis-1,3-Dichloropropene", "21.7", "ug/L", "0.14", "SPK", "1", "109", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "74953", "Dibromomethane", "26.5", "ug/L", "J", "0.41", "SPK", "1", "132", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "J3", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "95501", "1,2-Dichlorobenzene", "19.6", "ug/L", "0.44", "SPK", "1", "98", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-100007", "Yes", "20.0", "660-37143-1"

"660LCS 660-100007/3", "EPA 8260", "LCS 660-100007/3", "E84282", "106467", "1,4-Dichlorobenzene", "19.5", "ug/L", "0.52", "SPK", "1", "97", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/14/2010 12:25", "09/14/2010 12:25", "TOT", "660-100007", "660-

100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","75274","Bromodichloromethane","23.8","ug/L","0.35","SPK","1","119","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","75343","1,1-Dichloroethane","17.5","ug/L","0.52","SPK","1","87","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","107062","1,2-Dichloroethane","16.6","ug/L","0.57","SPK","1","83","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","75354","1,1-Dichloroethene","17.7","ug/L","0.45","SPK","1","89","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","78875","1,2-Dichloropropane","25.9","ug/L","0.52","SPK","1","129","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","100414","Ethylbenzene","19.7","ug/L","0.44","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","591786","2-Hexanone","52.9","ug/L","4.4","SPK","1","132","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","40.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","74884","Iodomethane","39.1","ug/L","2.5","SPK","1","98","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","40.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","75092","Methylene chloride","17.5","ug/L","4.0","SPK","1","87","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","108101","4-Methyl-2-pentanone","53.9","ug/L","3.8","SPK","1","135","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","40.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","100425","Styrene","24.9","ug/L","0.98","SPK","1","124","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","630206","1,1,1,2-Tetrachloroethane","25.3","ug/L","0.63","SPK","1","126","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","79345","1,1,2,2-Tetrachloroethane","20.7","ug/L","0.15","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-

100007/3","E84282","127184","Tetrachloroethene","19.3","ug/L","0.50","SPK","1","96","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","108883","Toluene","19.9","ug/L","0.51","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","110576","trans-1,4-Dichloro-2-butene","25.0","ug/L","J","2.5","SPK","1","63","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","40.0","J3","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","156605","trans-1,2-Dichloroethene","16.1","ug/L","0.44","SPK","1","80","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660LCS 660-100007/3","EPA 8260","LCS 660-100007/3","E84282","10061026","trans-1,3-Dichloropropene","14.4","ug/L","0.14","SPK","1","72","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/14/2010 12:25","09/14/2010 12:25","TOT","660-100007","660-100007","Yes","20.0","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","660-37143-1"

13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75092","Methylene

chloride","4.0","ug/L","U","4.0","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1",,,,,"2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1",,,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB",,,,,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,,,,"660-37143-1"

13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","1330207","Xylenes-Total","0.50",,"ug/L","U","0.50","TRG","1",,"3.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","DEP-SURR-019","4-Bromofluorobenzene","49.0",,"ug/L",,"SURR","1",,"98",,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","50.0",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","1868537","Dibromofluoromethane","45.2",,"ug/L",,"SURR","1",,"90",,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","50.0",,"660-37143-1"

"660MB 660-100007/4","EPA 8260","MB 660-100007/4","E84282","DEP-SURR-038","Toluene-d8","48.7",,"ug/L",,"SURR","1",,"97",,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/14/2010 13:09","09/14/2010 13:09","TOT","660-100007","660-100007","Yes","50.0",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","67641","Acetone","63.8",,"ug/L","J","9.9","SPK","1",,"159",,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0",,"J3",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","107131","Acrylonitrile","45.0",,"ug/L",,"1.2","SPK","1",,"113",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","71432","Benzene","20.8",,"ug/L",,"0.50","SPK","1",,"104",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75252","Bromoform","19.8",,"ug/L",,"0.58","SPK","1",,"99",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","74839","Bromomethane","15.1",,"ug/L",,"2.5","SPK","1",,"75",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","78933","2-Butanone","58.3",,"ug/L","J","8.4","SPK","1",,"146",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,"5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0",,"J3",,"660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75150","Carbon

disulfide", "46.3", "ug/L", "1.0", "SPK", "1", "116", "2.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "40.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "56235", "Carbon tetrachloride", "20.8", "ug/L", "0.42", "SPK", "1", "104", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "108907", "Chlorobenzene", "20.2", "ug/L", "0.63", "SPK", "1", "101", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "74975", "Bromochloromethane", "19.9", "ug/L", "0.58", "SPK", "1", "100", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "124481", "Dibromochloromethane", "19.9", "ug/L", "0.34", "SPK", "1", "99", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "75003", "Chloroethane", "22.3", "ug/L", "2.5", "SPK", "1", "112", "5.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "67663", "Chloroform", "21.7", "ug/L", "0.90", "SPK", "1", "109", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "74873", "Chloromethane", "21.0", "ug/L", "1.0", "SPK", "1", "105", "4.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "156592", "cis-1,2-Dichloroethene", "22.4", "ug/L", "0.65", "SPK", "1", "112", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "10061015", "cis-1,3-Dichloropropene", "20.8", "ug/L", "0.14", "SPK", "1", "104", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "74953", "Dibromomethane", "21.5", "ug/L", "0.41", "SPK", "1", "108", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "95501", "1,2-Dichlorobenzene", "21.1", "ug/L", "0.44", "SPK", "1", "105", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "106467", "1,4-Dichlorobenzene", "21.0", "ug/L", "0.52", "SPK", "1", "105", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"660LCS 660-99862/3", "EPA 8260", "LCS 660-99862/3", "E84282", "75274", "Bromodichloromethane", "21.5", "ug/L", "0.35", "SPK", "1", "107", "1.0", "39859", "CITRUS CENTRAL SLF", "AQUEOUS-Groundwater", "LCS", "5030", "RES", "YES", "09/10/2010 11:20", "09/10/2010 11:20", "TOT", "660-99862", "660-99862", "Yes", "20.0", "660-37143-1"

"11:20","TOT","660-99862/3","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75343","1,1-Dichloroethane","20.9","ug/L","0.52","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","107062","1,2-Dichloroethane","20.8","ug/L","0.57","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75354","1,1-Dichloroethene","18.7","ug/L","0.45","SPK","1","94","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","78875","1,2-Dichloropropane","21.5","ug/L","0.52","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","100414","Ethylbenzene","20.8","ug/L","0.44","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","591786","2-Hexanone","54.6","ug/L","4.4","SPK","1","136","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","74884","Iodomethane","36.0","ug/L","2.5","SPK","1","90","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75092","Methylene chloride","21.7","ug/L","4.0","SPK","1","109","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","108101","4-Methyl-2-pentanone","46.1","ug/L","3.8","SPK","1","115","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","100425","Styrene","20.5","ug/L","0.98","SPK","1","103","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","630206","1,1,1,2-Tetrachloroethane","19.8","ug/L","0.63","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","79345","1,1,2,2-Tetrachloroethane","22.1","ug/L","0.15","SPK","1","110","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","127184","Tetrachloroethene","16.5","ug/L","0.50","SPK","1","82","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
"660LCS 660-99862/3","EPA 8260","LCS 660-

99862/3","E84282","108883","Toluene","20.5","ug/L","0.51","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","110576","trans-1,4-Dichloro-2-butene","46.3","ug/L","2.5","SPK","1","116","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","156605","trans-1,2-Dichloroethene","20.8","ug/L","0.44","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","10061026","trans-1,3-Dichloropropene","20.5","ug/L","0.14","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","71556","1,1,1-Trichloroethane","20.3","ug/L","0.46","SPK","1","101","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","79005","1,1,2-Trichloroethane","20.0","ug/L","0.47","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","79016","Trichloroethene","20.0","ug/L","0.50","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75694","Trichlorofluoromethane","24.5","ug/L","2.5","SPK","1","123","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","96184","1,2,3-Trichloropropane","19.5","ug/L","0.18","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","108054","Vinyl acetate","22.7","ug/L","1.5","SPK","1","113","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","75014","Vinyl chloride","21.8","ug/L","0.50","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","1330207","Xylenes-Total","64.0","ug/L","0.50","SPK","1","107","3.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","60.0","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","DEP-SURR-019","4-Bromofluorobenzene","50.5","ug/L","SURRE","1","101","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"
 "660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","1868537","Dibromofluoromethane","49.9","ug/L","SURRE","1","100","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010

11:20","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"

"660LCS 660-99862/3","EPA 8260","LCS 660-99862/3","E84282","DEP-SURR-038","Toluene-d8","50.8","ug/L","SURR","1","101","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","LCS","5030","RES","YES","09/10/2010 11:20","09/10/2010 11:20","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-

99862/4","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1",,,,,"4.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1",,,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,,,,"660-37143-1"
 "660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1",,,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-

99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,"2.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,"5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes",,"660-37143-1"
"660MB 660-99862/4","EPA 8260","MB 660-

99862/4","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","1330207","Xylenes-Total","0.50","ug/L","U","0.50","TRG","1","3.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","DEP-SURR-019","4-Bromofluorobenzene","51.8","ug/L","SURR","1","103","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","1868537","Dibromofluoromethane","49.9","ug/L","SURR","1","99","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"

"660MB 660-99862/4","EPA 8260","MB 660-99862/4","E84282","DEP-SURR-038","Toluene-d8","50.5","ug/L","SURR","1","101","39859","CITRUS CENTRAL SLF","AQUEOUS-Groundwater","MB","5030","RES","YES","09/10/2010 12:16","09/10/2010 12:16","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","67641","Acetone","111","ug/L","J","9.9","SPK","1","241","20","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","J3","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","107131","Acrylonitrile","42.6","ug/L","1.2","SPK","1","107","10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","71432","Benzene","21.3","ug/L","0.50","SPK","1","107","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","75252","Bromoform","60.7","ug/L","0.58","SPK","1","126","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","74839","Bromomethane","14.5","ug/L","2.5","SPK","1","72","5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010

18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","78933","2-
 Butanone","79.0","ug/L","J","8.4","SPK","1","198","10","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","40.0","J3","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","75150","Carbon
 disulfide","43.0","ug/L","1.0","SPK","1","107","2.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","56235","Carbon
 tetrachloride","22.0","ug/L","0.42","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","108907","Chlorobenzene","21.1","ug/L","0.63","SPK","1","105","1.0","39859","CITRUS CENTRAL
 SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010
 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","74975","Bromochloromethane","19.3","ug/L","0.58","SPK","1","97","1.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 12:20","AQUEOUS-
 Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-
 99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","124481","Dibromochloromethane","134","ug/L","0.34","SPK","1","124","1.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 12:20","AQUEOUS-
 Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-
 99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","75003","Chloroethane","24.2","ug/L","2.5","SPK","1","121","5.0","39859","CITRUS CENTRAL
 SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010
 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","75274","Bromodichloromethane","193","ug/L","L","0.35","SPK","1","111","1.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 12:20","AQUEOUS-
 Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-
 99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","75343","1,1-
 Dichloroethane","20.5","ug/L","0.52","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","107062","1,2-
 Dichloroethane","20.0","ug/L","0.57","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","75354","1,1-
 Dichloroethene","19.9","ug/L","0.45","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","78875","1,2-
 Dichloropropane","21.8","ug/L","0.52","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","100414","Ethylbenzene","22.1","ug/L","0.44","SPK","1","111","1.0","39859","CITRUS CENTRAL

SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","591786","2-Hexanone","87.4","ug/L","J","4.4","SPK","1","218","10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","J3","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","74884","Iodomethane","28.6","ug/L","2.5","SPK","1","71","5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","75092","Methylene chloride","18.3","ug/L","4.0","SPK","1","91","5.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","108101","4-Methyl-2-pentanone","57.8","ug/L","J","3.8","SPK","1","144","10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","J3","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","100425","Styrene","21.3","ug/L","0.98","SPK","1","107","2.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","630206","1,1,1,2-Tetrachloroethane","20.4","ug/L","0.63","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","79345","1,1,2,2-Tetrachloroethane","20.7","ug/L","0.15","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","127184","Tetrachloroethene","17.8","ug/L","0.50","SPK","1","89","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","108883","Toluene","21.8","ug/L","0.51","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","110576","trans-1,4-Dichloro-2-butene","46.0","ug/L","2.5","SPK","1","115","10","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","40.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","156605","trans-1,2-Dichloroethene","19.8","ug/L","0.44","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","10061026","trans-1,3-Dichloropropene","21.8","ug/L","0.14","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

"Leachate EffMS","EPA 8260","660-37143-1","E84282","71556","1,1,1-Trichloroethane","21.2","ug/L","0.46","SPK","1","106","1.0","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"

18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","79005","1,1,2-
 Trichloroethane","20.8","ug/L","0.47","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","79016","Trichloroethene","20.5","ug/L","0.50","SPK","1","103","1.0","39859","CITRUS CENTRAL
 SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010
 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","75694","Trichlorofluoromethane","23.9","ug/L","2.5","SPK","1","120","5.0","39859","CITRUS
 CENTRAL SLF","09/09/2010 12:20","AQUEOUS-
 Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-
 99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","96184","1,2,3-
 Trichloropropane","20.2","ug/L","0.18","SPK","1","101","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","108054","Vinyl
 acetate","22.1","ug/L","1.5","SPK","1","111","10","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","75014","Vinyl
 chloride","21.6","ug/L","0.50","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","20.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","1330207","Xylenes-
 Total","67.6","ug/L","0.50","SPK","1","113","3.0","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","60.0","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","DEP-SURR-019","4-
 Bromofluorobenzene","51.3","ug/L","SURR","1","102","39859","CITRUS CENTRAL SLF","09/09/2010
 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010
 18:19","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-
 1","E84282","1868537","Dibromofluoromethane","47.5","ug/L","SURR","1","95","39859","CITRUS CENTRAL
 SLF","09/09/2010 12:20","AQUEOUS-Groundwater","MS","10092010","5030","RES","YES","09/10/2010
 18:19","09/10/2010 18:19","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"
 "Leachate EffMS","EPA 8260","660-37143-1","E84282","DEP-SURR-038","Toluene-
 d8","50.8","ug/L","SURR","1","101","39859","CITRUS CENTRAL SLF","09/09/2010 12:20","AQUEOUS-
 Groundwater","MS","10092010","5030","RES","YES","09/10/2010 18:19","09/10/2010 18:19","TOT","660-
 99862","660-99862","Yes","50.1","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1
 DU","E84282","67641","Acetone","9.9","ug/L","UJ","9.9","TRG","1","0","20","39859","CITRUS CENTRAL
 SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","J3","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1
 DU","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","0","10","39859","CITRUS CENTRAL
 SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1
 DU","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","0","1.0","39859","CITRUS CENTRAL
 SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","0","1.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","0","5.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","78933","2-
Butanone","8.4","ug/L","UJ","8.4","TRG","1","0","10","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010
16:56","TOT","660-99862","660-99862","Yes","J3","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75150","Carbon
disulfide","1.0","ug/L","U","1.0","TRG","1","0","2.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010
16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","56235","Carbon
tetrachloride","0.42","ug/L","U","0.42","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010
16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","0","1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","0","1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","0","1.0","39859","CITRUS
CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","0","5.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","0","1.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","0","4.0","39859","CITRUS CENTRAL
SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010
16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","156592","cis-1,2-
Dichloroethene","0.65","ug/L","U","0.65","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010
16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","10061015","cis-1,3-
Dichloropropene","0.14","ug/L","U","0.14","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010
09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010
16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1
DU","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","0","1.0","39859","CITRUS

CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,"0","10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"0","5.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,"0","5.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,"0","10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"
"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,"0","2.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes",,,,"660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","0","10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","0","5.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","0","10","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"

"660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","09/10/2010

09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","1330207","Xylenes-
 Total","0.50","ug/L","U","0.50","TRG","1","0","3.0","39859","CITRUS CENTRAL SLF","09/10/2010
 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","DEP-SURR-019","4-
 Bromofluorobenzene","49.4","ug/L","SURR","1","98","39859","CITRUS CENTRAL SLF","09/10/2010
 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","1868537","Dibromofluoromethane","50.8","ug/L","SURR","1","101","39859","CITRUS
 CENTRAL SLF","09/10/2010 09:25","AQUEOUS-Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-99862","Yes","50.1","660-37143-1"
 "660-37151-C-1DU","EPA 8260","660-37151-D-1 DU","E84282","DEP-SURR-038","Toluene-
 d8","50.2","ug/L","SURR","1","100","39859","CITRUS CENTRAL SLF","09/10/2010 09:25","AQUEOUS-
 Other","DUP","10092010","5030","RES","YES","09/10/2010 16:56","09/10/2010 16:56","TOT","660-99862","660-
 99862","Yes","50.1","660-37143-1"
 "640-29874-E-2-A","EPA 6020","640-29874-E-2-
 A","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","2.5","39859","CITRUS CENTRAL
 SLF","09/07/2010 18:00","AQUEOUS-Other","N","10092010","2.30","3005","RES","YES","09/15/2010
 15:00","09/16/2010 18:03","TOT","680-180005","680-180328","Yes","660-37143-1"
 "Leachate Eff","EPA 6020","660-37143-
 1","E87052","7440382","Arsenic","20","ug/L","1.3","TRG","1","2.5","39859","CITRUS CENTRAL
 SLF","09/09/2010 12:20","AQUEOUS-Groundwater","N","10092010","3005","RES","YES","09/15/2010
 15:00","09/16/2010 17:43","TOT","680-180005","680-180328","Yes","660-37143-1"
 "680LCS 680-180005/21-A","EPA 6020","LCS 680-180005/21-
 A","E87052","7440382","Arsenic","90.2","ug/L","1.3","SPK","1","90","2.5","39859","CITRUS CENTRAL
 SLF","AQUEOUS-Groundwater","LCS","3005","RES","YES","09/15/2010 15:00","09/16/2010 17:35","TOT","680-
 180005","680-180328","Yes","100","660-37143-1"
 "680MB 680-180005/20-A","EPA 6020","MB 680-180005/20-
 A","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","2.5","39859","CITRUS CENTRAL
 SLF","AQUEOUS-Groundwater","MB","3005","RES","YES","09/15/2010 15:00","09/16/2010 17:28","TOT","680-
 180005","680-180328","Yes","660-37143-1"
 "640-29874-E-2-AMS","EPA 6020","640-29874-E-2-B
 MS","E87052","7440382","Arsenic","103","ug/L","1.3","SPK","1","103","2.5","39859","CITRUS CENTRAL
 SLF","09/07/2010 18:00","AQUEOUS-Other","MS","10092010","2.30","3005","RES","YES","09/15/2010
 15:00","09/16/2010 18:24","TOT","680-180005","680-180328","Yes","100","660-37143-1"
 "640-29874-E-2-AMSD","EPA 6020","640-29874-E-2-C
 MSD","E87052","7440382","Arsenic","104","ug/L","1.3","SPK","1","104","2","2.5","39859","CITRUS CENTRAL
 SLF","09/07/2010 18:00","AQUEOUS-Other","MSD","10092010","2.30","3005","RES","YES","09/15/2010
 15:00","09/16/2010 18:31","TOT","680-180005","680-180328","Yes","100","660-37143-1"