Kay Ewald

Digitally signed by Kay Ewald
DN: cn=Kay Ewald, c=US, o=TexasAmerica, ou=Tallahassee, email=kay.ewald@testamericainc.com
Reason: I am the author of this document
Date: 2012.02.02 14:09:47 -05'00'

"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440360","Antimony","2.3","µg/L","UJ","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440382","Arsenic","1.3","µg/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
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"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7439921","Lead","0.20","µg/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
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"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440020","Nickel","6.6","µg/L","","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440508","Copper","1.1","µg/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7782492","Selenium","1.0","µg/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
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"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440224","Silver","0.25","µg/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440280","Thallium","0.50","µg/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
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"400-62499-B-3-A","EPA 6020","400-62499-B-3-A","E87052","7440666","Zinc","8.3","µg/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:20","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
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"400-62499-B-3-AMSD","EPA 6020","400-62499-B-3-C MSD","E87052","7440622","Vanadium","115","µg/L","","3.8","SPK","1","115","4","10","39859","CITRUS CENTRAL SLF","01/24/2012 16:38","AQUEOUS-Other","MSD",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 11:42","DIS","680-227146","680-227476","Yes","100",,"660-45734-1"
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"640-36967-C-2-AMSD","EPA 7470","640-36967-C-2-B MS","E87052","7439976","Mercury","0.776","µg/L","J","0.091","SPK","1","78","0.20","39859","CITRUS CENTRAL SLF","01/20/2012 08:57","AQUEOUS-Other","MS",,,"7470","RES","YES","01/20/2012 08:57","01/20/2012 14:05","TOT","680-226750","680-226822","Yes","1.00","Estimated Result","660-45734-1"
"640-36967-C-2-AMSD","EPA 7470","640-36967-C-2-C MSD","E87052","7439976","Mercury","0.788","µg/L","J","0.091","SPK","1","79","1","0.20","39859","CITRUS CENTRAL SLF","01/20/2012 08:57","AQUEOUS-Other","MSD",,,"7470","RES","YES","01/20/2012 08:57","01/20/2012 14:09","TOT","680-226750","680-226822","Yes","1.00","Estimated Result","660-45734-1"
"660-45732-A-1","SM18 2540 C","660-45732-A-1","E84282","1705","Residues- Filterable (TDS)","720","mg/L","","10","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/20/2012 14:50","AQUEOUS-Other","N",,,"No Prep","RES","YES","01/20/2012 14:50","01/20/2012 14:50","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"660-45732-A-1DU","SM18 2540 C","660-45732-A-1 DU","E84282","1705","Residues- Filterable (TDS)","736","mg/L","","10","TRG","1",,,,"2","10","39859","CITRUS CENTRAL SLF","01/20/2012 14:50","AQUEOUS-Other","DUP",,,"No Prep","RES","YES","01/20/2012 14:50","01/20/2012 14:50","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"Equipment Blank 45734","SM18 2540 C","660-45734-1","E84282","1705","Residues- Filterable (TDS)","5.0","mg/L","U","5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/20/2012 14:51","01/20/2012 14:51","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 300.0 (Chloride)","660-45734-1","E84282","16887006","Chloride","0.20","mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/27/2012 10:03","01/27/2012 10:03","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 350.1","660-45734-1","E84282","1515","Ammonia (N)","0.026","mg/L","","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/25/2012 20:55","01/25/2012 20:55","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 353.2 (Nitrate (N))","660-45734-1","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/18/2012 13:25","01/18/2012 13:25","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440360","Antimony","2.3","µg/L","UJ","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440382","Arsenic","1.3","µg/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440393","Barium","1.3","µg/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440417","Beryllium","0.25","µg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440439","Cadmium","0.095","µg/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440473","Chromium","2.5","µg/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440484","Cobalt","0.15","µg/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440508","Copper","1.1","µg/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7439896","Iron","38","µg/L","I","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7439921","Lead","0.20","µg/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440020","Nickel","2.0","µg/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7782492","Selenium","1.0","µg/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440224","Silver","0.25","µg/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440235","Sodium","0.40","mg/L","I","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440280","Thallium","0.50","µg/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440622","Vanadium","3.8","µg/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 6020","660-45734-1","E87052","7440666","Zinc","8.3","µg/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:17","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 7470","660-45734-1","E87052","7439976","Mercury","0.091","µg/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:14","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8011","660-45734-1","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010","µg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:19","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8011","660-45734-1","E84282","106934","1,2-Dibromoethane","0.010","µg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:19","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8011","660-45734-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.095","µg/L","","SURR","1","95","","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:19","TOT","660-120092","660-120171","Yes","0.100",,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","µg/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","71556","1,1,1-Trichloroethane","0.46","µg/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","µg/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","79005","1,1,2-Trichloroethane","0.47","µg/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75343","1,1-Dichloroethane","0.52","µg/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75354","1,1-Dichloroethene","0.45","µg/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E

"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,,"SURR","1",,"110",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75092","Methylene chloride","5.3",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1",,"101",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75014","Vinyl chloride","2.8",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","1330207","Xylenes- Total","5.6",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10MS","EPA 8011","660-45734-2","E84282","96128","1,2-Dibromo-3-Chloropropane","0.236",,"ug/L","0.010","SPK","1",,"93",,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Other","MS","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:55","TOT","660-120092","660-120171","Yes","0.254",,"660-45734-1"
"MW-10MS","EPA 8011","660-45734-2","E84282","106934","1,2-Dibromoethane","0.227",,"ug/L","0.010","SPK","1",,"90",,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Other","MS","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:55","TOT","660-120092","660-120171","Yes","0.254",,"660-45734-1"
"MW-10MS","EPA 8011","660-45734-2","E84282","630206","1,1,1,2-Tetrachloroethane","0.210",,"ug/L",,,"SURR","1",,"83",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Other","MS","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:55","TOT","660-120092","660-120171","Yes","0.254",,"660-45734-1"
"MW-13","SM18 2540 C","660-45734-3","E84282","1705","Residues- Filterable (TDS)","36",,"mg/L",,,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/20/2012 14:52","01/20/2012 14:52","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:18","01/19/2012 11:18","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","470",,"ug/L",,,"SURR","10","94",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","DL","YES","01/19/2012 15:16","01/19/2012 15:16","TOT","660-120079","660-120079","Yes","500",,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","67641","Acetone","1200",,"ug/L","J","99","TRG","10",,,,"200","39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","DL","YES","01/19/2012 15:16","01/19/2012 15:16","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","1868537","Dibromofluoromethane","550",,"ug/L",,,"SURR","10",,"111",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","DL","YES","01/19/2012 15:16","01/19/2012 15:16","TOT","660-120079","660-120079","Yes","500",,"660-45734-1"
"Equipment Blank 45734","EPA 8260","660-45734-1","E84282","DEP-SURR-038","Toluene-d8","510",,"ug/L",,,"SURR","10","101",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:00","AQUEOUS-Groundwater","N","18012012",,"5030","DL","YES","01/19/2012 15:16","01/19/2012 15:16","TOT","660-120079","660-120079","Yes","500",,"660-45734-1"
"MW-10","SM18 2540 C","660-45734-2","E84282","1705","Residues- Filterable (TDS)","22",,"mg/L",,,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/20/2012 14:51","01/20/2012 14:51","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-10","EPA 300.0 (Chloride)","660-45734-2","E84282","16887006","Chloride","6.4",,"mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/27/2012 10:18","01/27/2012 10:18","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"MW-10","EPA 350.1","660-45734-2","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/25/2012 20:56","01/25/2012 20:56","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"MW-10","EPA 353.2 (Nitrate (N))","660-45734-2","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/18/2012 13:21","01/18/2012 13:21","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440235","Sodium","4.6",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES2","YES","01/31/2012 08:49","01/31/2012 21:33","DIS","680-227737","680-227907","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440235","Sodium","4.5",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES2","YES","01/31/2012 08:49","01/31/2012 21:55","TOT","680-227737","680-227907","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440382","Arsenic","2.4",,"ug/L","I","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440393","Barium","4.0",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440484","Cobalt","0.61",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7439896","Iron","6200",,"ug/L",,,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440020","Nickel","2.9",,"ug/L","I","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440666","Zinc","10",,"ug/L","I","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:33","DIS","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440382","Arsenic","2.8",,"ug/L","I","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440393","Barium","69",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440473","Chromium","4.7",,"ug/L","I","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440484","Cobalt","0.61",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7439896","Iron","6300",,"ug/L",,,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7439921","Lead","2.2",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440020","Nickel","2.9",,"ug/L","I","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/31/2012 08:49","02/01/2012 10:56","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"MW-10","EPA 6020","660-45734-2","E87052","7440280","Thallium","0.50",,"ug

"MW-10","EPA 8260","660-45734-2","E84282","75343","1,1-Dichloroethane","1.6",,"ug/L",,"0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","106467","1,4-Dichlorobenzene","7.8",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","46",,"ug/L",,,"SURR","1","93",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","67641","Acetone","9.9",,"ug/L","UJ","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","71432","Benzene","2.5",,"ug/L",,"0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","156592","cis-1,2-Dichloroethene","6.9",,"ug/L",,"0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","1868537","Dibromofluoromethane","54",,"ug/L",,"SURR","1","109",,,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-10","EPA 8260","660-45734-2","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:05","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 12:19","01/19/2012 12:19","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 300.0 (Chloride)","660-45734-3","E84282","16887006","Chloride","6.2",,"mg/L",,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/27/2012 10:34","01/27/2012 10:34","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"MW-13","EPA 350.1","660-45734-3","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/25/2012 20:57","01/25/2012 20:57","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"MW-13","EPA 353.2 (Nitrate (N))","660-45734-3","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/18/2012 13:26","01/18/2012 13:26","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440360","Antimony","2.3",,"ug/L","UJ","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440382","Arsenic","4.0",,"ug/L","J","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440393","Barium","3.3",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440439","Cadmium","0.11",,"ug/L","I","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 353.2 (Nitrate (N))","660-45734-4","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/18/2012 13:27","01/18/2012 13:27","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440360","Antimony","2.3",,"ug/L","UJ","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440382","Arsenic","1.3",,"ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440393","Barium","15",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440439","Cadmium","0.55",,"ug/L",,"0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440484","Cobalt","0.89",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7439896","Iron","81",,"ug/L","I","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7439921","Lead","0.20",,"ug/L","I","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440235","Sodium","3.1",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 6020","660-45734-4","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:39","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-14","EPA 7470","660-45734-4","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:21","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-14","EPA 8011","660-45734-4","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0099",,"ug/L","U","0.0099","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:47","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-14","EPA 8011","660-45734-4","E84282","106934","1,2-Dibromoethane","0.0099",,"ug/L","U","0.0099","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:47","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-14","EPA 8011","660-45734-4","E84282","630206","1,1,1,2-Tetrachloroethane","0.095",,"ug/L",,"SURR","1","97",,,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:47","TOT","660-120092","660-120171","Yes","0.0986",,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","SM18 2540 C","660-45734-6","E84282","1705","Residues- Filterable (TDS)","22",,"mg/L",,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/20/2012 14:54","01/20/2012 14:54","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-17","EPA 300.0 (Chloride)","660-45734-6","E84282","16887006","Chloride","3.5",,"mg/L",,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/27/2012 11:21","01/27/2012 11:21","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"MW-17","EPA 350.1","660-45734-6","E84282","1515","Ammonia (N)","0.047",,"mg/L",,"0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/25/2012 21:06","01/25/2012 21:06","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"MW-17","EPA 353.2 (Nitrate (N))","660-45734-6","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/18/2012 13:30","01/18/2012 13:30","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440360","Antimony","2.3",,"ug/L","UJ","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440382","Arsenic","2.7",,"ug/L","J","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440393","Barium","4.4",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440484","Cobalt","5.8",,"ug/L","I","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7439896","Iron","7600",,"ug/L","J","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7439921","Lead","0.20",,"ug/L","I","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440020","Nickel","2.5",,"ug/L","I","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440235","Sodium","3.1",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 6020","660-45734-6","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-17","EPA 7470","660-45734-6","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:28","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-17","EPA 8011","660-45734-6","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:23","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-17","EPA 8011","660-45734-6","E84282","106934","1,2-Dibromoethane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:23","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-17","EPA 8011","660-45734-6","E84282","630206","1,1,1,2-Tetrachloroethane","0.077",,"ug/L",,"SURR","1","80",,,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:23","TOT","660-120092","660-120171","Yes","0.0970",,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13

"MW-13","EPA 6020","660-45734-3","E87052","7439921","Lead","0.20",,,"ug/L","U","0.20","TRG","1",,,,"1.5",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440020","Nickel","4.4",,"ug/L","I","2.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440235","Sodium","3.1",,"mg/L","U","0.25","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 6020","660-45734-3","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:34","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-13","EPA 7470","660-45734-3","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"7470","RES","YES","01/25/2012 09:09","01/25/2012 13:18","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-13","EPA 8011","660-45734-3","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0098",,"ug/L","U","0.0098","TRG","1",,,,"0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:12","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-13","EPA 8011","660-45734-3","E84282","106934","1,2-Dibromoethane","0.0098",,"ug/L","U","0.0098","TRG","1",,,,"0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:12","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-13","EPA 8011","660-45734-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.083",,"ug/L",,"SURR","1","85",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012",,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:12","TOT","660-120092","660-120171","Yes","0.0980",,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75343","1,1-Dichloroethane","0.55",,"ug/L","I","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","106467","1,4-Dichlorobenzene","2.8",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","DEP-SURR-019","4-Bromofluorobenzene","46",,"ug/L",,"SURR","1","92",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","67641","Acetone","9.9",,"ug/L","UJ","9.9","TRG","1",,,,"20",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","156592","cis-1,2-Dichloroethene","2.1",,"ug/L","U","0.65","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,"SURR","1","109",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","DEP-SURR-038","Toluene-d8","51",,"ug/L",,"SURR","1","101",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","75014","Vinyl chloride","0.91",,"ug/L","I","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13","EPA 8260","660-45734-3","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 12:40","01/19/2012 12:40","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-13DU","EPA 8011","660-45734-3","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0098",,"ug/L","U","0.0098","TRG","1",,,,"0","0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Other","DUP","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:30","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-13DU","EPA 8011","660-45734-3","E84282","106934","1,2-Dibromoethane","0.0098",,"ug/L","U","0.0098","TRG","1",,,,"0","0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Other","DUP","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:30","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-13DU","EPA 8011","660-45734-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.0800",,"ug/L",,"SURR","1","82",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:00","AQUEOUS-Other","DUP","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 18:30","TOT","660-120092","660-120171","Yes","0.0980",,"660-45734-1"
"MW-14","SM18 2540 C","660-45734-4","E84282","1705","Residues- Filterable (TDS)","230",,"mg/L",,"10","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/20/2012 14:53","01/20/2012 14:53","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-14","EPA 300.0 (Chloride)","660-45734-4","E84282","16887006","Chloride","4.4",,"mg/L","I","0.20","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/27/2012 10:50","01/27/2012 10:50","TOT","660-120398","660-120398","Yes","Estimated Result","660-45734-1"
"MW-14","EPA 350.1","660-45734-4","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012","No Prep","RES","YES","01/25/2012 20:58","01/25/2012 20:58","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,"SURR","1","110",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","DEP-SURR-038","Toluene-d8","51",,"ug/L",,"SURR","1","101",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","

"MW-14","EPA 8260","660-45734-4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,,"SURR","1","1",,"94",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","67641","Acetone","9.9",,"ug/L","UJ","9.9","TRG","1",,,,"20",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,,"SURR","1","111",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","DEP-SURR-038","Toluene-d8","51",,"ug/L",,,"SURR","1","101",,,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14","EPA 8260","660-45734-4","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:02","01/19/2012 13:02","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-14MS","EPA 300.0 (Chloride)","660-45734-4","E84282","16887006","Chloride","13.1",,"mg/L","J","0.20","SPK","1","87",,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Other","MS","18012012",,"No Prep","RES","YES","01/27/2012 12:39","01/27/2012 12:39","TOT","660-120398","660-120398","Yes","10.0","Estimated Result","660-45734-1"
"MW-14MSD","EPA 300.0 (Chloride)","660-45734-4","E84282","16887006","Chloride","14.9",,"mg/L","J","0.20","SPK","1","105","13","0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 11:20","AQUEOUS-Other","MSD","18012012",,"No Prep","RES","YES","01/27/2012 12:55","01/27/2012 12:55","TOT","660-120398","660-120398","Yes","10.0",,"660-45734-1"
"MW-15","SM18 2540 C","660-45734-5","E84282","1705","Residues- Filterable (TDS)","6.0",,"mg/L","L","5.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/20/2012 14:53","01/20/2012 14:53","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-15","EPA 300.0 (Chloride)","660-45734-5","E84282","16887006","Chloride","3.0",,"mg/L","J","0.20","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/27/2012 11:05","01/27/2012 11:05","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"MW-15","EPA 350.1","660-45734-5","E84282","1515","Ammonia (N)","0.025",,"mg/L","J","0.010","TRG","1",,,,"0.020",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/25/2012 21:02","01/25/2012 21:02","TOT","660-120300","660-120300","Yes","Estimated Result","660-45734-1"
"MW-15","EPA 353.2 (Nitrate (N))","660-45734-5","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"No Prep","RES","YES","01/18/2012 13:28","01/18/2012 13:28","TOT","660-120025","660-120025","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440360","Antimony","2.3",,"ug/L","UJ","2.3","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440382","Arsenic","5.6",,"ug/L","J","1.3","TRG","1",,,,"2.5",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440393","Barium","2.0",,"ug/L","I","1.3","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440484","Cobalt","0.29",,"ug/L","I","0.15","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7439896","Iron","6100",,"ug/L","J","33","TRG","1",,,,"100",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440235","Sodium","1.8",,"mg/L","J","0.25","TRG","1",,,,"0.50",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 6020","660-45734-5","E87052","7440666","Zinc","13",,"ug/L","I","8.3","TRG","1",,,,"20",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 12:45","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-15","EPA 7470","660-45734-5","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:24","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-15","EPA 8011","660-45734-5","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:05","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-15","EPA 8011","660-45734-5","E84282","106934","1,2-Dibromoethane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:05","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-15","EPA 8011","660-45734-5","E84282","630206","1,1,1,2-Tetrachloroethane","0.082",,"ug/L",,,"SURR","1","85",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:05","TOT","660-120092","660-120171","Yes","0.0970",,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10",,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012","5030","RES","YES","01/19/

"MW-15","EPA 8260","660-45734-5","E84282","75003","Chloroethane",2.5",,"ug/L","U",2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","156592","cis-1,2-Dichloroethene","3.1",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,"SURR","1","1","110",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","DEP-SURR-038","Toluene-d8","51",,"ug/L",,"SURR","1","1","102",,,"39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","79016","Trichloroethene","0.94",,"ug/L","I","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","75014","Vinyl chloride","0.59",,"ug/L","I","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15","EPA 8260","660-45734-5","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:25","01/19/2012 13:25","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-15MS","EPA 350.1","660-45734-5","E84282","1515","Ammonia (N)","0.841",,"mg/L","J","0.010","SPK","1",,"82",,,"0.020","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Other","MS","18012012","No Prep","RES","YES","01/25/2012 21:03","01/25/2012 21:03","TOT","660-120300","660-120300","Yes","1.00","Estimated Result","660-45734-1"
"MW-15MSD","EPA 350.1","660-45734-5","E84282","1515","Ammonia (N)","0.888",,"mg/L","J","0.010","SPK","1",,"86","5","0.020","39859","CITRUS CENTRAL SLF","01/17/2012 12:20","AQUEOUS-Other","MSD","18012012","No Prep","RES","YES","01/25/2012 21:05","01/25/2012 21:05","TOT","660-120300","660-120300","Yes","1.00","Estimated Result","660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,"SURR","1","1","93",,,"39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","67641","Acetone","9.9",,"ug/L","UJ","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-17","EPA 8260","660-45734-6","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 13:31","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 13:48","01/19/2012 13:48","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,"SURR","1","1","95",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","67641","Acetone","9.9",,"ug/L","UJ","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","1868537","Dibromofluoromethane","55",,"ug/L",,"SURR","1","1","111",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,"SURR","1","1","100",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 14734","EPA 8260","660-45734-8","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 14734","EPA 8260","660-45734-9","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440382","Arsenic","2.5",,"ug/L","J","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012",,"3005","RES","YES","01/24/2012 16:38","01/26/2012 13:36","DIS","680-227146","680-227476","Yes",,,"660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440393","Barium","1.3",,"ug/L","I","1.3","TRG","1",,,,"5.0","39859","C

"MW-21","EPA 6020","660-45734-7","E87052","7440622","Vanadium","3.8","","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:36","DIS","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440666","Zinc","8.3","","ug/L","U","8.3","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:36","DIS","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440360","Antimony","2.3","","ug/L","U","U","2.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","Estimated Result","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440382","Arsenic","2.7","","ug/L","","1.3","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440393","Barium","35","","ug/L","","1.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440417","Beryllium","0.28","","ug/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440439","Cadmium","0.095","","ug/L","","0.095","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440473","Chromium","5.2","","ug/L","","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440484","Cobalt","0.77","","ug/L","","0.15","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440508","Copper","1.8","","ug/L","","1.1","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7439896","Iron","1500","","ug/L","","33","TRG","1","","","100","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7439921","Lead","1.9","","ug/L","","0.20","TRG","1","","","1.5","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440020","Nickel","2.0","","ug/L","","2.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7782492","Selenium","1.0","","ug/L","","1.0","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440224","Silver","0.25","","ug/L","","0.25","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440235","Sodium","1.8","","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440280","Thallium","0.50","","ug/L","","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440622","Vanadium","3.8","","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 6020","660-45734-7","E87052","7440666","Zinc","8.3","","ug/L","U","8.3","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","3005","RES","YES","01/24/2012 16:38","01/26/2012 13:42","TOT","680-227146","680-227476","Yes","","660-45734-1"
"MW-21","EPA 7470","660-45734-7","E87052","7439976","Mercury","0.091","","ug/L","U","0.091","TRG","1","","","0.20","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","7470","RES","YES","01/20/2012 08:57","01/20/2012 14:52","TOT","680-226750","680-226822","Yes","","660-45734-1"
"MW-21","EPA 7470","660-45734-7","E87052","7439976","Mercury","0.091","","ug/L","U","0.091","TRG","1","","","0.20","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","7470","RES","YES","01/20/2012 10:16","01/20/2012 14:59","DIS","680-226750","680-226822","Yes","","660-45734-1"
"MW-21","EPA 8011","660-45734-7","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0099","","ug/L","U","0.0099","TRG","1","","","0.020","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:40","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-21","EPA 8011","660-45734-7","E84282","106934","1,2-Dibromoethane","0.0099","","ug/L","U","0.0099","TRG","1","","","0.020","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:40","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-21","EPA 8011","660-45734-7","E84282","630206","1,1,1,2-Tetrachloroethane","0.10","","ug/L","","SURR","1","","101","","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:40","TOT","660-120092","660-120171","Yes","0.0986","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","71556","1,1,1-Trichloroethane","0.46","","ug/L","U","0.46","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","","ug/L","U","0.15","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","79005","1,1,2-Trichloroethane","0.47","","ug/L","U","0.47","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75343","1,1-Dichloroethane","0.53","","ug/L","I","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75354","1,1-Dichloroethene","0.45","","ug/L","U","0.45","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","96184","1,2,3-Trichloropropane","0.18","","ug/L","U","0.18","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","95501","1,2-Dichlorobenzene","0.44","","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","107062","1,2-Dichloroethane","0.57","","ug/L","U","0.57","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","78875","1,2-Dichloropropane","0.52","","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","106467","1,4-Dichlorobenzene","13","","ug/L","","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","78933","2-Butanone","8.4","","ug/L","U","8.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","591786","2-Hexanone","4.4","","ug/L","U","4.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","DEP-SURR-019","4-Bromofluorobenzene","47","","ug/L","","SURR","1","","94","","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","67641","Acetone","9.9","","ug/L","U","9.9","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","107131","Acrylonitrile","1.2","","ug/L","U","1.2","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","71432","Benzene","2.8","","ug/L","","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","74975","Bromochloromethane","0.58","","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75274","Bromodichloromethane","0.35","","ug/L","U","0.35","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75252","Bromoform","0.58","","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","74839","Bromomethane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75150","Carbon disulfide","1.0","","ug/L","U","1.0","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","56235","Carbon tetrachloride","0.42","","ug/L","U","0.42","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","108907","Chlorobenzene","0.63","","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75003","Chloroethane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","67663","Chloroform","0.90","","ug/L","U","0.90","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","74873","Chloromethane","1.0","","ug/L","U","1.0","TRG","1","","","4.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","156592","cis-1,2-Dichloroethene","2.2","","ug/L","","0.65","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","10061015","cis-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","124481","Dibromochloromethane","0.34","","ug/L","U","0.34","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","1868537","Dibromofluoromethane","54","","ug/L","","SURR","1","","108","","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","74953","Dibromomethane","0.41","","ug/L","U","0.41","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","100414","Ethylbenzene","1.7","","ug/L","","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","106934","1,2-Dibromoethane","0.50","","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","74884","Iodomethane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","108101","4-Methyl-2-pentanone","3.8","","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","100425","Styrene","0.98","","ug/L","U","0.98","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","127184","Tetrachloroethene","0.50","","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","108883","Toluene","0.51","","ug/L","U","0.51","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","DEP-SURR-038","Toluene-d8","50","","ug/L","","SURR","1","","101","","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","156605","trans-1,2-Dichloroethene","0.44","","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","10061026","trans-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","","ug/L","U","2.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","79016","Trichloroethene","0.50","","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75694","Trichlorofluoromethane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","108054","Vinyl acetate","1.5","","ug/L","U","1.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","75014","Vinyl chloride","1.1","","ug/L","","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"MW-21","EPA 8260","660-45734-7","E84282","1330207","Xylenes- Total","0.50","","ug/L","U","0.50","TRG","1","","","3.0","39859","CITRUS CENTRAL SLF","01/17/2012 10:15","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 14:08","01/19/2012 14:08","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","71556","1,1,1-Trichloroethane","0.46","","ug/L","U","0.46","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","","ug/L","U","0.15","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","79005","1,1,2-Trichloroethane","0.47","","ug/L","U","0.47","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","75343","1,1-Dichloroethane","0.52","","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","75354","1,1-Dichloroethene","0.45","","ug/L","U","0.45","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","96184","1,2,3-Trichloropropane","0.18","","ug/L","U","0.18","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","95501","1,2-Dichlorobenzene","0.44","","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","107062","1,2-Dichloroethane","0.57","","ug/L","U","0.57","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","78875","1,2-Dichloropropane","0.52","","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","106467","1,4-Dichlorobenzene","0.52","","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","78933","2-Butanone","8.4","","ug/L","U","8.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 1 45734","EPA 8260","660-45734-8","E84282","591786","2-Hexanone","4.4","","ug/L","U","4.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:38","01/19/2012 11:38","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","108101","4-Methyl-2-pentanone","3.8","","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","100425","Styrene","0.98","","ug/L","U","0.98","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012","","5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","","660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","127184","Tetrachloroethene","0.50","","ug/L","U","0.50","TRG","1

"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","79005","1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75343","1,1-Dichloroethane","23",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","67641","Acetone","9.9","ug/L","UJ","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75150","Carbon disulfide","1.0",,"ug/L","UJ","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","1868537","Dibromofluoromethane","54",,"ug/L",,"SURR","1",,"109",,,"39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","DEP-SURR-019","4-Bromofluorobenzene","46",,"ug/L",,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","67641","Acetone","9.9","ug/L","UJ","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","Estimated Result","660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
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"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","1868537","Dibromofluoromethane","54",,"ug/L",,"SURR","1",,"108",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"Trip Blank 2 45734","EPA 8260","660-45734-9","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","18012012",,"5030","RES","YES","01/19/2012 11:59","01/19/2012 11:59","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","1868537","Dibromofluoromethane","54.6",,"ug/L",,"SURR","1",,"109",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,"0","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,"0","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,"0","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,"0","2.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","DEP-SURR-038","Toluene-d8","51.0",,"ug/L",,"SURR","1",,"102",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,"0","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1D","EPA 8260","660-45755-N-1","E84282","75694","Trichlorofluorometh

"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","107062","1,2-Dichloroethane","20.6",,"ug/L","0.57","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","78875","1,2-Dichloropropane","21.7",,"ug/L","0.52","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,"SURR","1","100",,,"39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1","EPA 8260","660-45755-M-1","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/19/2012 09:56","AQUEOUS-Other","N",,,"5030","RES","YES","01/19/2012 09:56","01/19/2012 09:56","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-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","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-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","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75343","1,1-Dichloroethane","23.9",,"ug/L","U","0.52","TRG","1",,,"3","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","DEP-SURR-019","4-Bromofluorobenzene","46.9",,"ug/L",,"SURR","1","94",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,"0","20","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,"Estimated Result","660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,"0","2.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,"0","4.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-M-1DU","EPA 8260","660-45755-N-1 DU","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:16","AQUEOUS-Other","DUP",,,"5030","RES","YES","01/19/2012 10:16","01/19/2012 10:16","TOT","660-120079","660-120079","Yes",,,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","106467","1,4-Dichlorobenzene","20.5",,"ug/L","0.52","SPK","1","102",,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","78933","2-Butanone","54.0",,"ug/L","8.4","SPK","1",,"135","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","591786","2-Hexanone","41.7",,"ug/L","4.4","SPK","1","104","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","DEP-SURR-019","4-Bromofluorobenzene","48.2",,"ug/L",,"SURR","1","96",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","67641","Acetone","67.4",,"ug/L","J","9.9","SPK","1","168","20","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0","Estimated Result","660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","107131","Acrylonitrile","50.7",,"ug/L","1.2","SPK","1","127","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","71432","Benzene","24.6",,"ug/L","0.50","SPK","1","123",,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","74975","Bromochloromethane","18.9",,"ug/L","0.58","SPK","1","95","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","75274","Bromodichloromethane","18.6",,"ug/L","0.35","SPK","1","93",,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","75252","Bromoform","19.3",,"ug/L","0.58","SPK","1","96","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","74839","Bromomethane","10.7",,"ug/L","2.5","SPK","1","54","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","75150","Carbon disulfide","66.5",,"ug/L","J","1.0","SPK","1","166","2.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0","Estimated Result","660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","56235","Carbon tetrachloride","19.2",,"ug/L","0.42","SPK","1","96","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","108907","Chlorobenzene","20.9",,"ug/L","0.63","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","75003","Chloroethane","19.0",,"ug/L","2.5","SPK","1","95","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","67663","Chloroform","21.1",,"ug/L","0.90","SPK","1","106","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","74873","Chloromethane","13.1",,"ug/L","1.0","SPK","1","66","4.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","156592","cis-1,2-Dichloroethene","22.9",,"ug/L","0.65","SPK","1","115","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","10061015","cis-1,3-Dichloropropene","20.5",,"ug/L","0.14","SPK","1","102",,,"1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","124481","Dibromochloromethane","19.0",,"ug/L","0.34","SPK","1","95","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","1868537","Dibromofluoromethane","54.1",,"ug/L",,"SURR","1","108",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","74953","Dibromomethane","20.6",,"ug/L","0.41","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","100414","Ethylbenzene","20.8",,"ug/L","0.44","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","106934","1,2-Dibromoethane","20.3",,"ug/L","0.50","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-O-1MS","EPA 8260","660-45755-O-1 MS","E84282","74884","Iodomethane","31.6",,"ug/L","2.5","SPK","1","79","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","108101","4-Methyl-2-pentanone","39.9",,"ug/L","3.8","SPK","1","100","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","75092","Methylene chloride","23.0",,"ug/L","4.0","SPK","1","115","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","100425","Styrene","20.3",,"ug/L","0.98","SPK","1","102","2.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","127184","Tetrachloroethene","17.1",,"ug/L","0.50","SPK","1","86","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","108883","Toluene","20.8",,"ug/L","0.51","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","DEP-SURR-038","Toluene-d8","49.1",,"ug/L",,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","50.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","156605","trans-1,2-Dichloroethene","23.6",,"ug/L","0.44","SPK","1","118","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","10061026","trans-1,3-Dichloropropene","19.5",,"ug/L","0.14","SPK","1","98","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","110576","trans-1,4-Dichloro-2-butene","33.0",,"ug/L","2.5","SPK","1","82","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","40.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","79016","Trichloroethene","24.1",,"ug/L","0.50","SPK","1","120","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","75694","Trichlorofluoromethane","18.8",,"ug/L","2.5","SPK","1","94","5.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","108054","Vinyl acetate","29.2",,"ug/L","1.5","SPK","1","146","10","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"660-45755-M-1MS","EPA 8260","660-45755-O-1 MS","E84282","75014","Vinyl chloride","19.3",,"ug/L","0.50","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","01/19/2012 10:37","AQUEOUS-Other","MS",,,"5030","RES","YES","01/19/2012 10:37","01/19/2012 10:37","TOT","660-120079","660-120079","Yes","20.0",,"660-45734-1"
"MW-6","SM18 2540 C","660-45781-1","E84282","1705","Residues- Filterable (TDS)","350",,"mg/L","17","TRG","1",,,"17","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","No Prep","RES","YES","01/20/2012 14:57","01/20/2012 14:57","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","

"MW-11","EPA 8260","660-45783-1","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 300.0 (Chloride)","660-45781-1","E84282","16887006","Chloride","250","mg/L","I","2.0","TRG","10",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","No Prep","RES","YES","01/26/2012 17:16","01/26/2012 17:16","TOT","660-120356","660-120356","Yes","Estimated Result","660-45734-1"
"MW-6","EPA 350.1","660-45781-1","E84282","1515","Ammonia (N)","0.96","mg/L",,"0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","No Prep","RES","YES","01/25/2012 20:06","01/25/2012 20:06","TOT","660-120299","660-120299","Yes",,,"660-45734-1"
"MW-6","EPA 353.2 (Nitrate (N))","660-45781-1","E84282","1805","Nitrate (N)","2.2","mg/L",,"0.20","TRG","2",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","No Prep","DL","YES","01/19/2012 13:58","01/19/2012 13:58","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7439896","Iron","700","ug/L","J","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:00","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440235","Sodium","110",,"mg/L","J","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:00","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440393","Barium","90","ug/L","J","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440417","Beryllium","0.53","ug/L",,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7439921","Lead","2.9","ug/L",,"0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440439","Cadmium","0.34","ug/L","I","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440020","Nickel","28","ug/L","J","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440484","Cobalt","2.4","ug/L",,"0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440508","Copper","9.5","ug/L","J","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440666","Zinc","15",,"ug/L","I","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 6020","660-45781-1","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:43","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-6","EPA 7470","660-45781-1","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","7470","RES","YES","01/25/2012 09:01","01/25/2012 13:05","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-6","EPA 8011","660-45781-1","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:19","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-6","EPA 8011","660-45781-1","E84282","106934","1,2-Dibromoethane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:19","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-6","EPA 8011","660-45781-1","E84282","63206","1,1,1,2-Tetrachloroethane","0.099",,"ug/L",,"SURR","1","102",,,,"39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:19","TOT","660-120092","660-120171","Yes","0.0975",,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","63206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75343","1,1-Dichloroethane","0.57","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","106467","1,4-Dichlorobenzene","0.66","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","48","ug/L",,"SURR","1","96",,,,"39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","71432","Benzene","0.69","ug/L","I","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75274","Bromodichloromethane","0.75","ug/L","I","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","67663","Chloroform","1.3","ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","156592","cis-1,2-Dichloroethene","0.86","ug/L","I","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","124481","Dibromochloromethane","0.51","ug/L","I","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","1868537","Dibromofluoromethane","51","ug/L",,"SURR","1","102",,,,"39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","DEP-SURR-038","Toluene-d8","49","ug/L",,"SURR","1","99",,,,"39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","108054","Vinyl acetate","1.5","ug/L","UJ","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,"Estimated Result","660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","75014","Vinyl chloride","2.0","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6","EPA 8260","660-45781-1","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Groundwater","N","19012012","2.80","5030","RES","YES","01/20/2012 10:50","01/20/2012 10:50","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-6MS","EPA 300.0 (Chloride)","660-45781-1","E84282","16887006","Chloride","371","mg/L","I","2.0","SPK","10",,"122",,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Other","MS","19012012",,,"No Prep","RES","YES","01/26/2012 18:03","01/26/2012 18:03","TOT","660-120356","660-120356","Yes","100","Estimated Result","660-45734-1"
"MW-6MS","EPA 7470","660-45781-1","E87052","7439976","Mercury","1.05","ug/L","U","0.091","SPK","1",,"105",,"0.20","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Other","MS","19012012",,,"7470","RES","YES","01/25/2012 09:01","01/25/2012 13:08","TOT","680-227177","680-227278","Yes","1.00",,"660-45734-1"
"MW-6MSD","EPA 300.0 (Chloride)","660-45781-1","E84282","16887006","Chloride","362","mg/L","I","2.0","SPK","10","113","2","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Other","MSD","19012012",,,"No Prep","RES","YES","01/26/2012 18:19","01/26/2012 18:19","TOT","660-120356","660-120356","Yes","100","Estimated Result","660-45734-1"
"MW-6MSD","EPA 7470","660-45781-1","E87052","7439976","Mercury","1.09","ug/L","U","0.091","SPK","1",,"109","4","0.20","39859","CITRUS CENTRAL SLF","01/18/2012 11:38","AQUEOUS-Other","MSD","19012012",,,"7470","RES","YES","01/25/2012 09:09","01/25/2012 13:11","TOT","680-227177","680-227278","Yes","1.00",,"660-45734-1"
"MW-11","SM18 2540 C","660-45783-1","E84282","1705","Residues- Filterable (TDS)","220","mg/L",,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/20/2012 14:59","01/20/2012 14:59","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-11","EPA 300.0 (Chloride)","660-45783-1","E84282","16887006","Chloride","4.8","mg/L",,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/26/2012 11:47","01/26/2012 11:47","TOT","660-120356","660-120356","Yes",,,"660-45734-1"
"MW-11","EPA 350.1","660-45783-1","E84282","1515","Ammonia (N)","0.010","mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/25/2012 20:07","01/25/2012 20:07","TOT","660-120299","660-120299","Yes",,,"660-45734-1"
"MW-11","EPA 353.2 (Nitrate (N))","660-45783-1","E84282","1805","Nitrate (N)","0.23","mg/L","I","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/19/2012 13:49","01/19/2012 13:49","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"MW-11","EPA 6020","660-45783-1","E87052","7439896","Iron","33","ug/L","I","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:08","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-11","EPA 6020","660-45783-1","E87052","7440235","Sodium","3.3","mg/L",,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:08","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-11","EPA 6020","660-45783-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","

"MW-11","EPA 6020","660-45783-1","E87052","7440280","Thallium","0.71","","ug/L","I","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:50","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-11","EPA 6020","660-45783-1","E87052","7440622","Vanadium","3.8","","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:50","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-11","EPA 6020","660-45783-1","E87052","7440666","Zinc","8.3","","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:50","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-11","EPA 7470","660-45783-1","E87052","7439976","Mercury","0.091","","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","7470","RES","YES","","01/25/2012 09:09","01/25/2012 13:37","TOT","680-227177","680-227278","Yes","","660-45734-1"
"MW-11","EPA 8011","660-45783-1","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097","","ug/L","U","0.0097","TRG","1","","0.019","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:58","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-11","EPA 8011","660-45783-1","E84282","106934","1,2-Dibromoethane","0.0097","","ug/L","U","0.0097","TRG","1","","0.019","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:58","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-11","EPA 8011","660-45783-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.11","","ug/L","","SURR","1","","109","","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 19:58","TOT","660-120092","660-120171","Yes","0.0972","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","56235","Carbon tetrachloride","0.42","","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","108907","Chlorobenzene","0.63","","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75003","Chloroethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","67663","Chloroform","0.90","","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","74873","Chloromethane","1.0","","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","156592","cis-1,2-Dichloroethene","0.65","","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","124481","Dibromochloromethane","0.34","","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","1868537","Dibromofluoromethane","50","","ug/L","","SURR","1","","100","","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","74953","Dibromomethane","0.41","","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","100414","Ethylbenzene","0.44","","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","106934","1,2-Dibromoethane","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","74884","Iodomethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","108101","4-Methyl-2-pentanone","3.8","","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","100425","Styrene","0.98","","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","127184","Tetrachloroethene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","108883","Toluene","0.51","","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","DEP-SURR-038","Toluene-d8","50","","ug/L","","SURR","1","","100","","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","156605","trans-1,2-Dichloroethene","0.44","","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","79016","Trichloroethene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75694","Trichlorofluoromethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","108054","Vinyl acetate","1.5","","ug/L","UJ","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","Estimated Result","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","75014","Vinyl chloride","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-11","EPA 8260","660-45783-1","E84282","1330207","Xylenes- Total","0.50","","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:44","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:08","01/20/2012 11:08","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","SM18 2540 C","660-45783-2","E84282","1705","Residues- Filterable (TDS)","280","","mg/L","","10","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","","01/20/2012 14:59","01/20/2012 14:59","TOT","660-120120","660-120120","Yes","","660-45734-1"
"MW-12","EPA 300.0 (Chloride)","660-45783-2","E84282","16887006","Chloride","4.0","","mg/L","","0.20","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","","01/26/2012 12:03","01/26/2012 12:03","TOT","660-120356","660-120356","Yes","","660-45734-1"
"MW-12","EPA 350.1","660-45783-2","E84282","1515","Ammonia (N)","0.20","","mg/L","","0.010","TRG","1","","0.020","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","","01/25/2012 20:09","01/25/2012 20:09","TOT","660-120299","660-120299","Yes","","660-45734-1"
"MW-12","EPA 353.2 (Nitrate (N))","660-45783-2","E84282","1805","Nitrate (N)","0.10","","mg/L","","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","","01/19/2012 13:52","01/19/2012 13:52","TOT","660-120084","660-120084","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7439896","Iron","4700","ug/L","","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","","01/24/2012 12:03","01/25/2012 09:15","TOT","680-227111","680-227375","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440235","Sodium","2.7","","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","","01/24/2012 12:03","01/25/2012 09:15","TOT","680-227111","680-227375","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440360","Antimony","2.3","","ug/L","U","2.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440382","Arsenic","3.3","","ug/L","","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440393","Barium","16","","ug/L","","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440417","Beryllium","0.25","","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440439","Cadmium","0.095","","ug/L","U","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440473","Chromium","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440484","Cobalt","0.89","","ug/L","","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440508","Copper","1.1","","ug/L","U","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7439921","Lead","0.20","","ug/L","U","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440020","Nickel","2.0","","ug/L","U","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7782492","Selenium","1.0","","ug/L","U","1.0","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440224","Silver","0.25","","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440280","Thallium","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440622","Vanadium","3.8","","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 6020","660-45783-2","E87052","7440666","Zinc","8.3","","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","","01/24/2012 12:03","01/25/2012 18:57","TOT","680-227111","680-227358","Yes","","660-45734-1"
"MW-12","EPA 7470","660-45783-2","E87052","7439976","Mercury","0.091","","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","7470","RES","YES","","01/25/2012 09:09","01/25/2012 13:40","TOT","680-227177","680-227278","Yes","","660-45734-1"
"MW-12","EPA 8011","660-45783-2","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097","","ug/L","U","0.0097","TRG","1","","0.019","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 20:16","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-12","EPA 8011","660-45783-2","E84282","106934","1,2-Dibromoethane","0.0097","","ug/L","U","0.0097","TRG","1","","0.019","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 20:16","TOT","660-120092","660-120171","Yes","","660-45734-1"
"MW-12","EPA 8011","660-45783-2","E84282","630206","1,1,1,2-Tetrachloroethane","0.10","","ug/L","","SURR","1","","107","","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 20:16","TOT","660-120092","660-120171","Yes","0.0970","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","71556","1,1,1-Trichloroethane","0.46","","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","79005","1,1,2-Trichloroethane","0.47","","ug/L","U","0.47","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75343","1,1-Dichloroethane","0.52","","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75354","1,1-Dichloroethene","0.45","","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","96184","1,2,3-Trichloropropane","0.18","","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","95501","1,2-Dichlorobenzene","0.44","","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","107062","1,2-Dichloroethane","0.57","","ug/L","U","0.57","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","78875","1,2-Dichloropropane","0.52","","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","106467","1,4-Dichlorobenzene","1.2","","ug/L","","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","78933","2-Butanone","8.4","","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","591786","2-Hexanone","4.4","","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","49","","ug/L","","SURR","1","","98","","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","67641","Acetone","9.9","","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","107131","Acrylonitrile","1.2","","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","71432","Benzene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","74975","Bromochloromethane","0.58","","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75274","Bromodichloromethane","0.35","","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75252","Bromoform","0.58","","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","74839","Bromomethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75150","Carbon disulfide","1.0","","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","56235","Carbon tetrachloride","0.42","","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","108907","Chlorobenzene","0.63","","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75003","Chloroethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","67663","Chloroform","0.90","","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","74873","Chloromethane","1.0","","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","156592","cis-1,2-Dichloroethene","0.65","","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","10061015","cis-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","124481","Dibromochloromethane","0.34","","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","1868537","Dibromofluoromethane","52","","ug/L","","SURR","1","","104","","39859","CITRUS CENTRAL SLF","01

"MW-12","EPA 8260","660-45783-2","E84282","DEP-SURR-038","Toluene-d8","49",,"ug/L",,,"SURR","1",,"98",,,"39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","108054","Vinyl acetate","1.5",,"ug/L","UJ","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes","Estimated Result","660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-12","EPA 8260","660-45783-2","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/18/2012 08:38","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:26","01/20/2012 11:26","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","SM18 2540 C","660-45783-3","E84282","1705","Residues- Filterable (TDS)","150",,"mg/L",,,"10","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/20/2012 14:59","01/20/2012 14:59","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-20","EPA 300.0 (Chloride)","660-45783-3","E84282","16887006","Chloride","25",,"mg/L",,,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/26/2012 12:18","01/26/2012 12:18","TOT","660-120356","660-120356","Yes",,,"660-45734-1"
"MW-20","EPA 350.1","660-45783-3","E84282","1515","Ammonia (N)","1.2",,"mg/L",,,"0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/25/2012 20:45","01/25/2012 20:45","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"MW-20","EPA 353.2 (Nitrate (N))","660-45783-3","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/19/2012 13:53","01/19/2012 13:53","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7439896","Iron","31000",,"ug/L",,,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:22","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440235","Sodium","8.5",,"mg/L",,,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES2","YES","01/24/2012 12:03","01/25/2012 09:22","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440382","Arsenic","7.5",,"ug/L","L","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440393","Barium","9.5",,"ug/L","L","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440484","Cobalt","2.8",,"ug/L",,,"0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 6020","660-45783-3","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-20","EPA 7470","660-45783-3","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:43","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-20","EPA 8011","660-45783-3","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:49","TOT","660-120346","660-120384","Yes",,,"660-45734-1"
"MW-20","EPA 8011","660-45783-3","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:49","TOT","660-120346","660-120384","Yes",,,"660-45734-1"
"MW-20","EPA 8011","660-45783-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.11",,"ug/L",,,"SURR","1",,"108",,,"39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:49","TOT","660-120346","660-120384","Yes","0.102",,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","1868537","Dibromofluoromethane","50",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","108054","Vinyl acetate","1.5",,"ug/L","UJ","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes","Estimated Result","660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20","EPA 8260","660-45783-3","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 11:44","01/20/2012 11:44","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-20MS","EPA 350.1","660-45783-3","E84282","1515","Ammonia (N)","2.22",,"mg/L",,,"0.010","SPK","1",,"99",,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Other","MS","19012012","No Prep","RES","YES","01/25/2012 20:46","01/25/2012 20:46","TOT","660-120300","660-120300","Yes","1.00",,"660-45734-1"
"MW-20MSD","EPA 350.1","660-45783-3","E84282","1515","Ammonia (N)","2.22",,"mg/L",,,"0.010","SPK","1",,"99","0","0.020","39859","CITRUS CENTRAL SLF","01/18/2012 13:20","AQUEOUS-Other","MSD","19012012","No Prep","RES","YES","01/25/2012 20:47","01/25/2012 20:47","TOT","660-120300","660-120300","Yes","1.00",,"660-45734-1"
"MW-3","SM18 2540 C","660-45783-4","E84282","1705","Residues- Filterable (TDS)","10",,"mg/L","U","10","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/20/2012 15:00","01/20/2012 15:00","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"MW-3","EPA 300.0 (Chloride)","660-45783-4","E84282","16887006","Chloride","6.0",,"mg/L",,,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.

"MW-3","EPA 8260","660-45783-4","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","DEP-SURR-019","4-Bromofluorobenzene","49",,"ug/L",,,"SURR","1",,"98",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440508","Copper","22",,"ug/L",,"1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7439921","Lead","5.6",,"ug/L",,"0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440020","Nickel","2.8",,"ug/L","I","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 6020","660-45783-4","E87052","7440666","Zinc","42",,"ug/L",,"8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 19:12","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-3","EPA 7470","660-45783-4","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:47","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-3","EPA 8011","660-45783-4","E84282","96128","1,2-Dibromo-3-Chloropropane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:27","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-3","EPA 8011","660-45783-4","E84282","106934","1,2-Dibromoethane","0.0097",,"ug/L","U","0.0097","TRG","1",,,,"0.019","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:27","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-3","EPA 8011","660-45783-4","E84282","63206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L",,"SURR","1",,"104",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:27","TOT","660-120092","660-120171","Yes","0.0975",,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","63206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","71432","Benzene","0.81",,"ug/L","I","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","1868537","Dibromofluoromethane","50",,"ug/L",,"SURR","1",,"101",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,"SURR","1",,"99",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","108054","Vinyl acetate","1.5",,"ug/L","UJ","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,"Estimated Result","660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-3","EPA 8260","660-45783-4","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:02","01/20/2012 12:02","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"M-3DU","SM18 2540 C","660-45783-4","E84282","1705","Residues- Filterable (TDS)","10",,"mg/L","U","10","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","DUP","19012012","No Prep","RES","YES","01/20/2012 15:00","01/20/2012 15:00","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"M-3DU","EPA 8011","660-45783-4","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0","0.020","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","DUP","19012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:44","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"M-3DU","EPA 8011","660-45783-4","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0","0.020","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","DUP","19012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:44","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"M-3DU","EPA 8011","660-45783-4","E84282","630206","1,1,1,2-Tetrachloroethane","0.104",,"ug/L",,"SURR","1",,"104",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","DUP","19012012","Extract","RES","YES","01/20/2012 10:24","01/20/2012 21:44","TOT","660-120092","660-120171","Yes","0.0997",,"660-45734-1"
"M-3MS","EPA 300.0 (Chloride)","660-45783-4","E84282","16887006","Chloride","16.8",,"mg/L",,"0.20","SPK","1",,"108",,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","MS","19012012","No Prep","RES","YES","01/26/2012 14:24","01/26/2012 14:24","TOT","660-120356","660-120356","Yes","10.0",,"660-45734-1"
"M-3MSD","EPA 300.0 (Chloride)","660-45783-4","E84282","16887006","Chloride","16.7",,"mg/L",,"0.20","SPK","1",,"107",,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 10:20","AQUEOUS-Other","MSD","19012012","No Prep","RES","YES","01/26/2012 14:39","01/26/2012 14:39","TOT","660-120356","660-120356","Yes","10.0",,"660-45734-1"
"M-7","SM18 2540 C","660-45783-5","E84282","1705","Residues- Filterable (TDS)","44",,"mg/L",,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/20/2012 15:01","01/20/2012 15:01","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"M-7","EPA 300.0 (Chloride)","660-45783-5","E84282","16887006","Chloride","4.0",,"mg/L",,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/26/2012 12:50","01/26/2012 12:50","TOT","660-120356","660-120356","Yes",,,"660-45734-1"
"M-7","EPA 350.1","660-45783-5","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/25/2012 20:50","01/25/2012 20:50","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"M-7","EPA 353.2 (Nitrate (N))","660-45783-5","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","No Prep","RES","YES","01/19/2012 13:56","01/19/2012 13:56","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"M-7","EPA 6020","660-45783-5","E87052","7439896","Iron","840",,"ug/L",,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","3

"MW-7","EPA 6020","660-45783-5","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:11","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-7","EPA 6020","660-45783-5","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:11","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-7","EPA 6020","660-45783-5","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:11","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-7","EPA 6020","660-45783-5","E87052","7440666","Zinc","30",,"ug/L","","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:11","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"MW-7","EPA 7470","660-45783-5","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","7470","RES","YES","01/25/2012 09:09","01/25/2012 13:50","TOT","680-227177","680-227278","Yes",,,"660-45734-1"
"MW-7","EPA 8011","660-45783-5","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:02","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-7","EPA 8011","660-45783-5","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:02","TOT","660-120092","660-120171","Yes",,,"660-45734-1"
"MW-7","EPA 8011","660-45783-5","E84282","63206","1,1,1,2-Tetrachloroethane","0.10",,"ug/L","U","SURR","1","103",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","Extract","RES","YES","01/20/2012 10:24","01/20/2012 22:02","TOT","660-120092","660-120171","Yes","0.100",,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","63206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","1868537","Dibromofluoromethane","52",,"ug/L",,,"SURR","1","103",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","100414","Ethylbenzene","9.0",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1","100",,,"39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes","Estimated Result","660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-7","EPA 8260","660-45783-5","E84282","1330207","Xylenes- Total","1.3",,"ug/L","T","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","01/18/2012 10:30","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 12:20","01/20/2012 12:20","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","DEP-SURR-019","4-Bromofluorobenzene","49",,"ug/L",,,"SURR","1","99",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","1868537","Dibromofluoromethane","50",,"ug/L",,,"SURR","1","99",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1","99",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18","EPA 8260","660-45786-19","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:01","01/20/2012 09:01","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","DEP-SURR-019","4-Bromofluorobenzene","48.8",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"0","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","1868537","Dibromofluoromethane","49.2",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"0","5.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","DEP-SURR-038","Toluene-d8","49.1",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-18DU","EPA 8260","660-45786-19","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"0","1.0","39859","CITRUS CENTRAL SLF","01/17/2012 14:55","AQUEOUS-Other","DUP","19012012",,"5030","RES","YES","01/20/2012 09:55","01/20/2012 09:55","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","DEP-SURR-019","4-Bromofluorobenzene","49",,"ug/L",,,"SURR","1","97",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","DEP-SURR-038","Toluene-d8","49",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19","EPA 8260","660-45786-20","E84282","75014","Vinyl chloride","1.1",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:19","01/20/2012 09:19","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","DEP-SURR-019","4-Bromofluorobenzene","48.2",,"ug/L",,,"SURR","1","96",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","71432","Benzene","22.3",,"ug/L","U","0.50","SPK","1","112",,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","20.0",,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","1868537","Dibromofluoromethane","51.2",,"ug/L",,,"SURR","1","102",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","75092","Methylene chloride","21.0",,"ug/L","U","4.0","SPK","1","105",,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","20.0",,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","DEP-SURR-038","Toluene-d8","50.8",,"ug/L",,,"SURR","1","102",,,"39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"MW-19MS","EPA 8260","660-45786-20","E84282","75014","Vinyl chloride","17.4",,"ug/L","U","0.50","SPK","1","81",,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 15:40","AQUEOUS-Other","MS","19012012",,"5030","RES","YES","01/20/2012 10:14","01/20/2012 10:14","TOT","660-120153","660-120153","Yes","20.0",,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","DEP-SURR-019","4-Bromofluorobenzene","49",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","DEP-SURR-038","Toluene-d8","49",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"Trip Blank Assessment 45786","EPA 8260","660-45786-21","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/17/2012 00:00","AQUEOUS-Groundwater","N","19012012","0.80","5030","RES","YES","01/20/2012 09:37","01/20/2012 09:37","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660-45821-A-11 ^24","EPA 350.1","660-45821-A-11 ^24","E84282","1515","Ammonia (N)","47",,"mg/L","J","0.24","TRG","24",,,,"0.48","39859","CITRUS CENTRAL SLF","01/25/2012 20:28","AQUEOUS-Other","N",,,"No Prep","RES","YES","01/25/2012 20:28","01/25/2012 20:28","TOT","660-120299","660-120299","Yes","Estimated Result","660-45734-1"
"660-45821-A-11 ^24MS","EPA 350.1","660-45821-A-11 MS ^24","E84282","1515","Ammonia (N)","41.5",,"mg/L","J","0.24","SPK","24",,"-21",,"0.48","39859","CITRUS CENTRAL SLF","01/25/2012 20:30","AQUEOUS-Other","MS",,,"No Prep","RES","YES","01/25/2012 20:30","01/25/2012 20:30","TOT","660-120299","660-120299","Yes","24.0","Estimated Result","660-45734-1"
"660-45821-A-11 ^24MSD","EPA 350.1","660-45821-A-11 MSD ^24","E84282","1515","Ammonia (N)","46.1",,"mg/L","J","0.24","SPK","24",,"-2","10","0.48","39859","CITRUS CENTRAL SLF","01/25/2012 20:31","AQUEOUS-Other","MSD",,,"No Prep","RES","YES","01/25/2012 20:31","01/25/2012 20:31","TOT","660-120299","660-120299","Yes","24.0","Estimated Result","660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7439896","Iron","18000",,"ug/L","J","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 10:37","TOT","680-227111","680-227375","Yes","Estimated Result","660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440235","Sodium","5.9",,"mg/L",,,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 10:37","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440382","Arsenic","2.2",,"ug/L","T","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440393","Barium","200",,"ug/L","","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7439921","Lead","0.47",,"ug/L","T","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440484","Cobalt","0.55",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-A","EPA 6020","680-76167-E-6-A","E87052","7440666","Zinc","19",,"ug/L","I","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","N",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:19","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7439896","Iron","21400",,"ug/L","J","33","SPK","1","72",,"100","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 10:59","TOT","680-227111","680-227375","Yes","5000","Estimated Result","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440235","Sodium","10.2",,"mg/L",,,"0.25","SPK","1","86",,,"0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 10:59","TOT","680-227111","680-227375","Yes","5.00",,"660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440360","Antimony","57.3",,"ug/L",,,"2.3","SPK","1","115",,,"5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","50.0",,"660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440382","Arsenic","102",,"ug/L",,,"1.3","SPK","1","100",,,"2.5","39859","

"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7439921","Lead","54.4","ug/L","","0.20","SPK","1","","108","","1.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440484","Cobalt","53.6","","ug/L","","0.15","SPK","1","","106","","0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440020","Nickel","104","","ug/L","","2.0","SPK","1","","104","","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440508","Copper","104","","ug/L","","1.1","SPK","1","","104","","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
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"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440224","Silver","53.3","","ug/L","","0.25","SPK","1","","107","","1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440280","Thallium","42.6","","ug/L","","0.50","SPK","1","","107","","1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","40.0","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440622","Vanadium","105","","ug/L","","3.8","SPK","1","","105","","10","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMS","EPA 6020","680-76167-E-6-B MS","E87052","7440666","Zinc","117","","ug/L","","8.3","SPK","1","","98","","20","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 20:41","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7439896","Iron","22000","","ug/L","","33","SPK","1","","83","3","100","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES2","YES","01/24/2012 12:03","01/25/2012 11:21","TOT","680-227111","680-227375","Yes","5000","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440235","Sodium","10.5","","mg/L","","0.25","SPK","1","","91","3","0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES2","YES","01/24/2012 12:03","01/25/2012 11:21","TOT","680-227111","680-227375","Yes","5.00","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440360","Antimony","57.7","","ug/L","","2.3","SPK","1","","115","1","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440382","Arsenic","103","","ug/L","","1.3","SPK","1","","101","1","2.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440393","Barium","316","","ug/L","","1.3","SPK","1","","118","0","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440417","Beryllium","47.2","","ug/L","","0.25","SPK","1","","94","2","0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440439","Cadmium","55.0","","ug/L","","0.095","SPK","1","","110","2","0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440473","Chromium","105","","ug/L","","2.5","SPK","1","","105","0","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7439921","Lead","55.9","","ug/L","","0.20","SPK","1","","111","3","1.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440484","Cobalt","54.9","","ug/L","","0.15","SPK","1","","109","2","0.50","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440020","Nickel","104","","ug/L","","2.0","SPK","1","","104","0","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440508","Copper","103","","ug/L","","1.1","SPK","1","","103","0","5.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7782492","Selenium","108","","ug/L","","1.0","SPK","1","","108","2","2.5","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440224","Silver","53.9","","ug/L","","0.25","SPK","1","","108","1","1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440280","Thallium","44.0","","ug/L","","0.50","SPK","1","","110","3","1.0","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","40.0","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440622","Vanadium","105","","ug/L","","3.8","SPK","1","","105","0","10","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76167-E-6-AMSD","EPA 6020","680-76167-E-6-C MSD","E87052","7440666","Zinc","116","","ug/L","","8.3","SPK","1","","96","1","20","39859","CITRUS CENTRAL SLF","01/24/2012 12:03","AQUEOUS-Other","MSD","","3005","RES","YES","01/24/2012 12:03","01/25/2012 21:03","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440360","Antimony","2.3","","ug/L","U","2.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
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"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440417","Beryllium","0.25","","ug/L","U","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440439","Cadmium","0.095","","ug/L","U","0.095","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440473","Chromium","2.5","","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7439921","Lead","1.3","","ug/L","I","0.20","TRG","1","","","1.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440484","Cobalt","1.4","","ug/L","","0.15","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440020","Nickel","2.0","","ug/L","U","2.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440508","Copper","2.9","","ug/L","I","1.1","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7782492","Selenium","1.0","","ug/L","U","1.0","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7439896","Iron","2000","","ug/L","","33","TRG","1","","","100","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440224","Silver","0.25","","ug/L","U","0.25","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440280","Thallium","0.50","","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440622","Vanadium","4.0","","ug/L","I","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440235","Sodium","5.2","","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES2","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227907","Yes","","660-45734-1"
"680-76442-A-3-A","EPA 6020","680-76442-A-3-A","E87052","7440666","Zinc","8.3","","ug/L","U","8.3","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","N","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:02","TOT","680-227737","680-227898","Yes","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440360","Antimony","54.0","","ug/L","","2.3","SPK","1","","108","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440382","Arsenic","93.4","","ug/L","","1.3","SPK","1","","93","","2.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440393","Barium","149","","ug/L","","1.3","SPK","1","","110","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440417","Beryllium","52.2","","ug/L","","0.25","SPK","1","","104","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440439","Cadmium","49.1","","ug/L","","0.095","SPK","1","","98","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440473","Chromium","104","","ug/L","","2.5","SPK","1","","104","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7439921","Lead","53.2","","ug/L","","0.20","SPK","1","","104","","1.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440484","Cobalt","51.6","","ug/L","","0.15","SPK","1","","100","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440020","Nickel","106","","ug/L","","2.0","SPK","1","","106","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440508","Copper","108","","ug/L","","1.1","SPK","1","","105","","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7782492","Selenium","89.5","","ug/L","","1.0","SPK","1","","89","","2.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7439896","Iron","7420","","ug/L","","33","SPK","1","","109","","100","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","5000","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440224","Silver","51.8","","ug/L","","0.25","SPK","1","","104","","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440280","Thallium","40.3","","ug/L","","0.50","SPK","1","","101","","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","40.0","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440622","Vanadium","105","","ug/L","","3.8","SPK","1","","101","","10","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440235","Sodium","10.2","","mg/L","","0.25","SPK","1","","99","","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES2","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227907","Yes","5.00","","660-45734-1"
"680-76442-A-3-AMS","EPA 6020","680-76442-A-3-B MS","E87052","7440666","Zinc","93.6","","ug/L","","8.3","SPK","1","","94","","20","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MS","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:39","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440360","Antimony","52.7","","ug/L","","2.3","SPK","1","","105","2","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440382","Arsenic","89.8","","ug/L","","1.3","SPK","1","","90","4","2.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440393","Barium","145","","ug/L","","1.3","SPK","1","","106","3","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440417","Beryllium","51.0","","ug/L","","0.25","SPK","1","","102","2","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440439","Cadmium","48.6","","ug/L","","0.095","SPK","1","","97","1","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440473","Chromium","101","","ug/L","","2.5","SPK","1","","101","3","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7439921","Lead","52.6","","ug/L","","0.20","SPK","1","","102","1","1.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440484","Cobalt","50.5","","ug/L","","0.15","SPK","1","","98","2","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440020","Nickel","102","","ug/L","","2.0","SPK","1","","102","3","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440508","Copper","104","","ug/L","","1.1","SPK","1","","102","3","5.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7782492","Selenium","86.7","","ug/L","","1.0","SPK","1","","87","3","2.5","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7439896","Iron","7150","","ug/L","","33","SPK","1","","104","4","100","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","5000","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440224","Silver","51.1","","ug/L","","0.25","SPK","1","","102","1","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440280","Thallium","39.8","","ug/L","","0.50","SPK","1","","100","1","1.0","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","40.0","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440622","Vanadium","101","","ug/L","","3.8","SPK","1","","97","4","10","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440235","Sodium","9.63","","mg/L","","0.25","SPK","1","","88","5","0.50","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES2","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227907","Yes","5.00","","660-45734-1"
"680-76442-A-3-AMSD","EPA 6020","680-76442-A-3-C MSD","E87052","7440666","Zinc","93.0","","ug/L","","8.3","SPK","1","","93","1","20","39859","CITRUS CENTRAL SLF","01/31/2012 08:49","AQUEOUS-Other","MSD","","3005","RES","YES","01/31/2012 08:49","01/31/2012 23:47","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"660LCS 660-120025/15","EPA 353.2 (Nitrate-Nitrite (N))","LCS 660-120025/15","E84282","1820","Nitrate-Nitrite (N)","0.959","","mg/L","","0.10","SPK","1","","96","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/18/2012 13:20","01/18/2012 13:20","TOT","660-120025","660-120025","Yes","1.00","","660-45734-1"
"660LCS 660-120025/15","EPA 353.2 (Nitrite (N))","LCS 660-120025/15","E84282","1835","Nitrite (N)","0.489","","mg/L","","0.10","SPK","1","","98","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/18/2012 13:20","01/18/2012 13:20","TOT","660-120025","660-120025","Yes","0.500","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","630206","1,1,1,2-Tetrachloroethane","17.6","","ug/L","","0.63","SPK","1","","88","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","71556","1,1,1-Trichloroethane","18.6","","ug/L","","0.46","SPK","1","","93","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","79345","1,1,2,2-Tetrachloroethane","19.4","","ug/L","","0.15","SPK","1","","97","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","79005","1,1,2-Trichloroethane","18.7","","ug/L","","0.47","SPK","1","","94","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75343","1,1-Dichloroethane","20.8","","ug/L","","0.52","SPK","1","","104","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75354","1,1-Dichloroethene","22.1","","ug/L","","0.45","SPK","1","","111","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","96184","1,2,3-Trichloropropane","17.6","","ug/L","","0.18","SPK","1","","88","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","96128","1,2-Dibromo-3-Chloropropane","16.7","","ug/L","","2.5","SPK","1","","83","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","95501","1,2-Dichlorobenzene","19.2","","ug/L","","0.44","SPK","1","","96","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","107062","1,2-Dichloroethane","18.5","","ug/L","","0.57","SPK

"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","74839","Bromomethane","10.4","ug/L","","2.5","SPK","1","52","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75150","Carbon disulfide","58.1","ug/L","","1.0","SPK","1","145","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","40.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","56235","Carbon tetrachloride","18.3","ug/L","","0.42","SPK","1","91","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","108907","Chlorobenzene","18.7","ug/L","","0.63","SPK","1","94","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75003","Chloroethane","17.0","ug/L","","2.5","SPK","1","85","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","67663","Chloroform","19.2","ug/L","","0.90","SPK","1","96","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","74873","Chloromethane","13.6","ug/L","","1.0","SPK","1","68","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","156592","cis-1,2-Dichloroethene","20.8","ug/L","","0.65","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","10061015","cis-1,3-Dichloropropene","18.7","ug/L","","0.14","SPK","1","93","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","124481","Dibromochloromethane","17.1","ug/L","","0.34","SPK","1","86","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","1868537","Dibromofluoromethane","54.5","ug/L","","SURR","1","109","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","74953","Dibromomethane","17.8","ug/L","","0.41","SPK","1","89","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","100414","Ethylbenzene","19.6","ug/L","","0.44","SPK","1","98","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","106934","1,2-Dibromoethane","17.9","ug/L","","0.50","SPK","1","90","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","74884","Iodomethane","28.1","ug/L","","2.5","SPK","1","70","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","40.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","108101","4-Methyl-2-pentanone","35.5","ug/L","","3.8","SPK","1","89","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","40.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75092","Methylene chloride","21.7","ug/L","","4.0","SPK","1","109","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","100425","Styrene","18.8","ug/L","","0.98","SPK","1","94","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","127184","Tetrachloroethene","15.7","ug/L","","0.50","SPK","1","78","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","108883","Toluene","18.4","ug/L","","0.51","SPK","1","92","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","DEP-SURR-038","Toluene-d8","48.4","ug/L","","SURR","1","97","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","156605","trans-1,2-Dichloroethene","22.0","ug/L","","0.44","SPK","1","110","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","10061026","trans-1,3-Dichloropropene","17.6","ug/L","","0.14","SPK","1","88","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","110576","trans-1,4-Dichloro-2-butene","29.6","ug/L","","2.5","SPK","1","74","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","40.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","79016","Trichloroethene","21.6","ug/L","","0.50","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75694","Trichlorofluoromethane","18.2","ug/L","","2.5","SPK","1","91","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","108054","Vinyl acetate","27.9","ug/L","","1.5","SPK","1","139","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120079/3","EPA 8260","LCS 660-120079/3","E84282","75014","Vinyl chloride","18.4","ug/L","","0.50","SPK","1","92","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/19/2012 08:40","01/19/2012 08:40","TOT","660-120079","660-120079","Yes","20.0","","660-45734-1"
"660LCS 660-120084/15","EPA 353.2 (Nitrate-Nitrite (N))","LCS 660-120084/15","E84282","1820","Nitrate-Nitrite (N)","0.955","mg/L","","0.10","SPK","1","96","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/19/2012 13:47","01/19/2012 13:47","TOT","660-120084","660-120084","Yes","1.00","","660-45734-1"
"660LCS 660-120084/15","EPA 353.2 (Nitrite (N))","LCS 660-120084/15","E84282","1835","Nitrite (N)","0.482","mg/L","1","0.10","SPK","1","96","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/19/2012 13:47","01/19/2012 13:47","TOT","660-120084","660-120084","Yes","0.500","","660-45734-1"
"660LCS 660-120092/2-A","EPA 8011","LCS 660-120092/2-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.216","ug/L","","0.010","SPK","1","86","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:01","TOT","660-120092","660-120171","Yes","0.251","","660-45734-1"
"660LCS 660-120092/2-A","EPA 8011","LCS 660-120092/2-A","E84282","106934","1,2-Dibromoethane","0.217","ug/L","","0.010","SPK","1","86","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:01","TOT","660-120092","660-120171","Yes","0.251","","660-45734-1"
"660LCS 660-120092/2-A","EPA 8011","LCS 660-120092/2-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.199","ug/L","","SURR","1","79","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/20/2012 10:24","01/20/2012 17:01","TOT","660-120092","660-120171","Yes","0.251","","660-45734-1"
"660LCS 660-120120/2","SM18 2540 C","LCS 660-120120/2","E84282","1705","Residues- Filterable (TDS)","9910","mg/L","","25","SPK","1","99","","25","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/20/2012 14:48","01/20/2012 14:48","TOT","660-120120","660-120120","Yes","10000","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","630206","1,1,1,2-Tetrachloroethane","17.4","ug/L","","0.63","SPK","1","87","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","71556","1,1,1-Trichloroethane","20.2","ug/L","","0.46","SPK","1","101","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","79345","1,1,2,2-Tetrachloroethane","21.0","ug/L","","0.15","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","79005","1,1,2-Trichloroethane","20.7","ug/L","","0.47","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75343","1,1-Dichloroethane","20.8","ug/L","","0.52","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75354","1,1-Dichloroethene","19.4","ug/L","","0.45","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","96184","1,2,3-Trichloropropane","22.0","ug/L","","0.18","SPK","1","110","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","96128","1,2-Dibromo-3-Chloropropane","17.9","ug/L","","2.5","SPK","1","90","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","95501","1,2-Dichlorobenzene","21.4","ug/L","","0.44","SPK","1","107","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","107062","1,2-Dichloroethane","20.0","ug/L","","0.57","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","78875","1,2-Dichloropropane","20.8","ug/L","","0.52","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","106467","1,4-Dichlorobenzene","20.7","ug/L","","0.52","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","78933","2-Butanone","48.2","ug/L","","8.4","SPK","1","120","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","591786","2-Hexanone","44.2","ug/L","","4.4","SPK","1","111","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","DEP-SURR-019","4-Bromofluorobenzene","49.1","ug/L","","SURR","1","98","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","67641","Acetone","44.4","ug/L","","9.9","SPK","1","111","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","107131","Acrylonitrile","43.6","ug/L","","1.2","SPK","1","109","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","71432","Benzene","20.9","ug/L","","0.50","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","74975","Bromochloromethane","21.0","ug/L","","0.58","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75274","Bromodichloromethane","17.6","ug/L","","0.35","SPK","1","88","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75252","Bromoform","17.5","ug/L","","0.58","SPK","1","88","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","74839","Bromomethane","17.8","ug/L","","2.5","SPK","1","89","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75150","Carbon disulfide","46.3","ug/L","","1.0","SPK","1","116","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","56235","Carbon tetrachloride","17.4","ug/L","","0.42","SPK","1","87","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","108907","Chlorobenzene","20.7","ug/L","","0.63","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75003","Chloroethane","19.6","ug/L","","2.5","SPK","1","98","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","67663","Chloroform","19.1","ug/L","","0.90","SPK","1","96","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","74873","Chloromethane","16.3","ug/L","","1.0","SPK","1","81","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","156592","cis-1,2-Dichloroethene","20.1","ug/L","","0.65","SPK","1","101","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","10061015","cis-1,3-Dichloropropene","16.4","ug/L","","0.14","SPK","1","82","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","124481","Dibromochloromethane","17.2","ug/L","","0.34","SPK","1","86","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","1868537","Dibromofluoromethane","52.6","ug/L","","SURR","1","105","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","74953","Dibromomethane","21.0","ug/L","","0.41","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","100414","Ethylbenzene","20.3","ug/L","","0.44","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","106934","1,2-Dibromoethane","20.7","ug/L","","0.50","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","74884","Iodomethane","33.3","ug/L","","2.5","SPK","1","83","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","108101","4-Methyl-2-pentanone","40.0","ug/L","","3.8","SPK","1","100","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75092","Methylene chloride","19.7","ug/L","","4.0","SPK","1","98","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","100425","Styrene","16.8","ug/L","","0.98","SPK","1","84","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","127184","Tetrachloroethene","18.7","ug/L","","0.50","SPK","1","94","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","108883","Toluene","20.5","ug/L","","0.51","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","DEP-SURR-038","Toluene-d8","50.4","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","50.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","156605","trans-1,2-Dichloroethene","19.7","ug/L","","0.44","SPK","1","98","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","10061026","trans-1,3-Dichloropropene","15.1","ug/L","","0.14","SPK","1","75","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","110576","trans-1,4-Dichloro-2-butene","32.2","ug/L","","2.5","SPK","1","80","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","40.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","79016","Trichloroethene","19.9","ug/L","","0.50","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75694","Trichlorofluoromethane","23.4","ug/L","","2.5","SPK","1","117","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","108054","Vinyl acetate","32.2","ug/L","","1.5","SPK","1","161","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","Estimated Result","660-45734-1"
"660LCS 660-120153/3","EPA 8260","LCS 660-120153/3","E84282","75014","Vinyl chloride","18.4","ug/L","","0.50","SPK","1","92","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/20/2012 07:49","01/20/2012 07:49","TOT","660-120153","660-120153","Yes","20.0","","660-45734-1"
"660LCS 660-120299/12","EPA 350.1","LCS 660-120299/12","E84282","1515","Ammonia (N)","0.525","mg/L","","0.010","SPK","1","105","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/25/2012 19:37","01/25/2012 19:37","TOT","660-120299","660-120299","Yes","0.500","","660-45734-1"
"660LCS 660-120300/4","EPA 350.1","LCS 660-120300/4","E84282","1515","Ammonia (N)","0.529","mg/L","","0.010","SPK","1","106","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/25/2012 20:44","01/25/2012 20:44","TOT","660-120300","660-120300","Yes","0.500","","660-45734-1"
"660LCS 660-120346/2-A","EPA 8011","LCS 660-120346/2-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.250","ug/L","","0.010","SPK","1","100","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:13","TOT","660-120346","660-120384","Yes","0.251","","660-45734-1"
"660LCS 660-120346/2-A","EPA 8011","LCS 660-120346/2-A","E84282","106934","1,2-Dibromoethane","0.289","ug/L","","0.010","SPK","1","115","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:13","TOT","660-120346","660-120384","Yes","0.251","","660-45734-1"
"660LCS 660-120346/2-A","EPA 8011","LCS 660-120346/2-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.239","ug/L","","SURR","1","96","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:13","TOT","660-120346","660-120384","Yes","0.251","","660-45734-1"
"660LCS 660-120356/11","EPA 300.0 (Chloride)","LCS 660-120356/11","E84282","16887006","Chloride","9.49","mg/L","","0.20","SPK","1","95","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/26/2012 11:31","01/26/2012 11:31","TOT","660-120356","660-120356","Yes","10.0","","660-45734-1"
"660LCS 660-120398/4","EPA 300.0 (Chloride)","LCS 660-120398/4","E84282","16887006","Chloride","10.4","mg/L","","0.20","SPK","1","104","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/27/2012 09:47","01/27/2012 09:47","TOT","660-120398","660-120398","Yes","10.0","","660-45734-1"
"680LCS 680-226750/2-A","EPA 7470","LCS 680-226750/2-A","E87052","7439976","Mercury","2.12","ug/L","","0.091","SPK","1","85","0.20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","7470","RES","YES","01/20/2012 08:57","01/20/2012 13:59","TOT","680-226750","680-226822","Yes","2.50","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7439896","Iron","5500","ug/L","","33","SPK","1","110","100","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES2","YES","01/24/2012 12:03","01/25/2012 08:31","TOT","680-227111","680-227375","Yes","5000","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440235","Sodium","5.34","mg/L","","0.25","SPK","1","107","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES2","YES","01/24/2012 12:03","01/25/2012 08:31","TOT","680-227111","680-227

"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440484","Cobalt","53.7","ug/L","","0.15","SPK","1","107","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440020","Nickel","115","ug/L","","2.0","SPK","1","115","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440508","Copper","117","ug/L","","1.1","SPK","1","117","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7782492","Selenium","99.2","ug/L","","1.0","SPK","1","99","","2.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440224","Silver","55.2","ug/L","","0.25","SPK","1","110","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","50.0","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440280","Thallium","43.1","ug/L","","0.50","SPK","1","108","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","40.0","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440622","Vanadium","110","ug/L","","3.8","SPK","1","110","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680LCS 680-227111/2-A","EPA 6020","LCS 680-227111/2-A","E87052","7440666","Zinc","110","ug/L","","8.3","SPK","1","110","","20","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 12:03","01/25/2012 18:13","TOT","680-227111","680-227358","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440360","Antimony","68.8","ug/L","J","2.3","SPK","1","138","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","Estimated Result","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440382","Arsenic","108","ug/L","","1.3","SPK","1","108","","2.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440393","Barium","107","ug/L","","1.3","SPK","1","107","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440417","Beryllium","54.7","ug/L","","0.25","SPK","1","109","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440439","Cadmium","57.9","ug/L","","0.095","SPK","1","116","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440473","Chromium","106","ug/L","","2.5","SPK","1","106","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7439921","Lead","57.1","ug/L","","0.20","SPK","1","114","","1.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440484","Cobalt","54.5","ug/L","","0.15","SPK","1","109","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440020","Nickel","108","ug/L","","2.0","SPK","1","108","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440508","Copper","111","ug/L","","1.1","SPK","1","111","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7782492","Selenium","113","ug/L","","1.0","SPK","1","113","","2.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7439896","Iron","5490","ug/L","","33","SPK","1","110","","100","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","5000","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440224","Silver","57.6","ug/L","","0.25","SPK","1","115","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","50.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440280","Thallium","43.9","ug/L","","0.50","SPK","1","110","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","40.0","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440622","Vanadium","106","ug/L","","3.8","SPK","1","106","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440235","Sodium","5.32","mg/L","","0.25","SPK","1","106","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","5.00","","660-45734-1"
"680LCS 680-227146/2-A","EPA 6020","LCS 680-227146/2-A","E87052","7440666","Zinc","110","ug/L","","8.3","SPK","1","110","","20","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2012 16:38","01/26/2012 10:57","TOT","680-227146","680-227476","Yes","100","","660-45734-1"
"680LCS 680-227177/2-A","EPA 7470","LCS 680-227177/2-A","E87052","7439976","Mercury","2.57","ug/L","","0.091","SPK","1","103","","0.20","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","7470","RES","YES","01/25/2012 09:01","01/25/2012 13:02","TOT","680-227177","680-227278","Yes","2.50","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440235","Sodium","5.05","mg/L","","0.25","SPK","1","101","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES2","YES","01/31/2012 08:49","01/31/2012 20:33","TOT","680-227737","680-227907","Yes","5.00","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440360","Antimony","58.7","ug/L","","2.3","SPK","1","117","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440382","Arsenic","92.8","ug/L","","1.3","SPK","1","93","","2.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440393","Barium","116","ug/L","","1.3","SPK","1","116","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440417","Beryllium","55.3","ug/L","","0.25","SPK","1","111","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440439","Cadmium","52.4","ug/L","","0.095","SPK","1","105","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440473","Chromium","101","ug/L","","2.5","SPK","1","101","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7439921","Lead","56.6","ug/L","","0.20","SPK","1","113","","1.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440484","Cobalt","54.7","ug/L","","0.15","SPK","1","109","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440020","Nickel","104","ug/L","","2.0","SPK","1","104","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440508","Copper","105","ug/L","","1.1","SPK","1","105","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7782492","Selenium","89.3","ug/L","","1.0","SPK","1","89","","2.5","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7439896","Iron","5280","ug/L","","33","SPK","1","106","","100","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","5000","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440224","Silver","55.8","ug/L","","0.25","SPK","1","112","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","50.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440280","Thallium","43.6","ug/L","","0.50","SPK","1","109","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","40.0","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440622","Vanadium","101","ug/L","","3.8","SPK","1","101","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"680LCS 680-227737/2-A","EPA 6020","LCS 680-227737/2-A","E87052","7440666","Zinc","98.3","ug/L","","8.3","SPK","1","98","","20","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCS","","3005","RES","YES","01/31/2012 08:49","02/01/2012 09:34","TOT","680-227737","680-227898","Yes","100","","660-45734-1"
"660LCSD 660-120346/3-A","EPA 8011","LCSD 660-120346/3-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.241","ug/L","","0.010","SPK","1","96","4","0.020","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCSD","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:31","TOT","660-120346","660-120384","Yes","0.252","","660-45734-1"
"660LCSD 660-120346/3-A","EPA 8011","LCSD 660-120346/3-A","E84282","106934","1,2-Dibromoethane","0.279","ug/L","","0.010","SPK","1","111","3","0.020","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCSD","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:31","TOT","660-120346","660-120384","Yes","0.252","","660-45734-1"
"660LCSD 660-120346/3-A","EPA 8011","LCSD 660-120346/3-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.231","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","LCSD","","Extract","RES","YES","01/26/2012 15:16","01/26/2012 19:31","TOT","660-120346","660-120384","Yes","0.252","","660-45734-1"
"660MB 660-120025/14","EPA 353.2 (Nitrate-Nitrite (N))","MB 660-120025/14","E84282","1820","Nitrate-Nitrite (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","No Prep","RES","YES","01/18/2012 13:19","01/18/2012 13:19","TOT","660-120025","660-120025","Yes","","660-45734-1"
"660MB 660-120025/14","EPA 353.2 (Nitrite (N))","MB 660-120025/14","E84282","1835","Nitrite (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","No Prep","RES","YES","01/18/2012 13:19","01/18/2012 13:19","TOT","660-120025","660-120025","Yes","","660-45734-1"
"660MB 660-120025/14","EPA 353.2 (Nitrate (N))","MB 660-120025/14","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","No Prep","RES","YES","01/18/2012 13:19","01/18/2012 13:19","TOT","660-120025","660-120025","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","DEP-SURR-019","4-Bromofluorobenzene","47.2","ug/L","","SURR","1","94","","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","1868537","Dibromofluoromethane","54.2","ug/L","","SURR","1","108","","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","DEP-SURR-038","Toluene-d8","50.9","ug/L","","SURR","1","102","","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","50.0","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","","AQUEOUS-Other","MB","","5030","RES","YES","01/19/2012 09:25","01/19/2012 09:25","TOT","660-120079","660-120079","Yes","","660-45734-1"
"660MB 660-120079/5","EPA 8260","MB 660-120079/5","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","","AQUEOUS-

"660MB 660-120084/14","EPA 353.2 (Nitrite (N))","MB 660-120084/14","E84282","1835","Nitrite (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/19/2012 13:46","01/19/2012 13:46","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"660MB 660-120084/14","EPA 353.2 (Nitrate (N))","MB 660-120084/14","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/19/2012 13:46","01/19/2012 13:46","TOT","660-120084","660-120084","Yes",,,"660-45734-1"
"660MB 660-120092/1-A","EPA 8011","MB 660-120092/1-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 16:44","TOT","660-120092","660-120172","Yes",,,"660-45734-1"
"660MB 660-120092/1-A","EPA 8011","MB 660-120092/1-A","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 16:44","TOT","660-120092","660-120172","Yes",,,"660-45734-1"
"660MB 660-120092/1-A","EPA 8011","MB 660-120092/1-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.0878",,"ug/L",,,"SURR","1","87",,,"39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/20/2012 10:24","01/20/2012 16:44","TOT","660-120092","660-120172","Yes","0.101",,"660-45734-1"
"660MB 660-120120/1","SM18 2540 C","MB 660-120120/1","E84282","1705","Residues- Filterable (TDS)","5.0",,"mg/L","U","5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/20/2012 14:48","01/20/2012 14:48","TOT","660-120120","660-120120","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","106467","1,4-Dichlorobenzene","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","DEP-SURR-019","4-Bromofluorobenzene","48.9",,"ug/L",,,"SURR","1","98",,,"39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75150","Carbon disulfide","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","1868537","Dibromofluoromethane","48.5",,"ug/L",,,"SURR","1","97",,,"39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","106934","1,2-Dibromoethane","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","DEP-SURR-038","Toluene-d8","49.8",,"ug/L",,,"SURR","1","100",,,"39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes","50.0",,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120153/5","EPA 8260","MB 660-120153/5","E84282","1330207","Xylenes- Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"5030","RES","YES","01/20/2012 08:31","01/20/2012 08:31","TOT","660-120153","660-120153","Yes",,,"660-45734-1"
"660MB 660-120299/11","EPA 350.1","MB 660-120299/11","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/25/2012 19:35","01/25/2012 19:35","TOT","660-120299","660-120299","Yes",,,"660-45734-1"
"660MB 660-120300/3","EPA 350.1","MB 660-120300/3","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/25/2012 20:43","01/25/2012 20:43","TOT","660-120300","660-120300","Yes",,,"660-45734-1"
"660MB 660-120346/1-A","EPA 8011","MB 660-120346/1-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/26/2012 15:16","01/26/2012 18:55","TOT","660-120346","660-120384","Yes",,,"660-45734-1"
"660MB 660-120346/1-A","EPA 8011","MB 660-120346/1-A","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/26/2012 15:16","01/26/2012 18:55","TOT","660-120346","660-120384","Yes",,,"660-45734-1"
"660MB 660-120346/1-A","EPA 8011","MB 660-120346/1-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.102",,"ug/L",,,"SURR","1","101",,,"39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"Extract","RES","YES","01/26/2012 15:16","01/26/2012 18:55","TOT","660-120346","660-120384","Yes","0.101",,"660-45734-1"
"660MB 660-120356/10","EPA 300.0 (Chloride)","MB 660-120356/10","E84282","16887006","Chloride","0.20",,"mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/26/2012 11:16","01/26/2012 11:16","TOT","660-120356","660-120356","Yes",,,"660-45734-1"
"660MB 660-120398/3","EPA 300.0 (Chloride)","MB 660-120398/3","E84282","16887006","Chloride","0.20",,"mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"No Prep","RES","YES","01/27/2012 09:31","01/27/2012 09:31","TOT","660-120398","660-120398","Yes",,,"660-45734-1"
"680MB 680-226750/1-A","EPA 7470","MB 680-226750/1-A","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"7470","RES","YES","01/20/2012 08:57","01/20/2012 13:55","TOT","680-226750","680-226822","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7439896","Iron","33",,"ug/L","U","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 08:23","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440235","Sodium","0.25",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES2","YES","01/24/2012 12:03","01/25/2012 08:23","TOT","680-227111","680-227375","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440382","Arsenic","1.3",,"ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440393","Barium","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440484","Cobalt","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227111/1-A","EPA 6020","MB 680-227111/1-A","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 12:03","01/25/2012 18:05","TOT","680-227111","680-227358","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440382","Arsenic","1.3",,"ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440393","Barium","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440484","Cobalt","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",,,"3005","RES","YES","01/24/2012 16:38","01/26/2012 10:51","TOT","680-227146","680-227476","Yes",,,"660-45734-1"
"680MB 680-227146/1-A","EPA 6020","MB 680-227146/1-A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB",

"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440382","Arsenic","1.3",,"ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440393","Barium","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
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"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440484","Cobalt","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7439896","Iron","33",,"ug/L","U","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"
"680MB 680-227737/1-A","EPA 6020","MB 680-227737/1-A","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"3005","RES","YES","01/31/2012 08:49","02/01/2012 09:26","TOT","680-227737","680-227898","Yes",,,"660-45734-1"