Kay Ewald
Digitally signed by Kay Ewald
DN: cn=Kay Ewald, c=US, o=TestAmerica, ou=Tallahassee, email=kay.ewald@testamericainc.com
Reason: I am the author of this document
Date: 2014.02.07 14:09:09 -05'00'

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"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","78875","1,2-Dichloropropane","8.74","ug/L","U","0.52","SPK","1","","87","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
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"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","67663","Chloroform","8.85","ug/L","U","0.90","SPK","1","","89","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","591786","2-Hexanone","90.3","ug/L","J","4.4","SPK","1","","90","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","100","","660-58669-1"
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"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","156592","cis-1,2-Dichloroethene","9.03","ug/L","U","0.65","SPK","1","","90","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","10061015","cis-1,3-Dichloropropene","6.29","ug/L","J","0.14","SPK","1","","63","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","Estimated value; value may not be accurate.  Spike recovery or RPD outside of criteria.","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","124481","Dibromochloromethane","7.94","ug/L","U","0.34","SPK","1","","79","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","100","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","1868507","Dibromofluoromethane","30","ug/L","","SURR","1","","98","","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","30.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","630206","1,1,1,2-Tetrachloroethane","8.22","ug/L","U","0.63","SPK","1","","82","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","74953","Dibromomethane","9.01","ug/L","U","0.41","SPK","1","","90","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","79345","1,1,2,2-Tetrachloroethane","8.79","ug/L","U","0.15","SPK","1","","88","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","100414","Ethylbenzene","8.02","ug/L","U","0.44","SPK","1","","80","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","74884","Iodomethane","9.49","ug/L","J","2.5","SPK","1","","95","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","108101","4-Methyl-2-pentanone","86.1","ug/L","U","3.8","SPK","1","","86","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","100","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","75092","Methylene chloride","7.91","ug/L","J","4.0","SPK","1","","79","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","100425","Styrene","7.43","ug/L","U","0.98","SPK","1","","74","2.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","127184","Tetrachloroethene","8.10","ug/L","U","0.50","SPK","1","","81","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","71556","1,1,1-Trichloroethane","8.59","ug/L","U","0.46","SPK","1","","86","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","108883","Toluene","8.51","ug/L","U","0.51","SPK","1","","85","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","79005","1,1,2-Trichloroethane","8.36","ug/L","U","0.47","SPK","1","","84","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","DEP-SURR-038","Toluene-d8","29.0","ug/L","","SURR","1","","97","","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","30.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","156605","trans-1,2-Dichloroethene","9.35","ug/L","U","0.44","SPK","1","","94","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","SPK","1","","79","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","96184","1,2,3-Trichloropropane","8.47","ug/L","U","0.18","SPK","1","","85","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","110576","trans-1,4-Dichloro-2-butene","7.75","ug/L","U","2.5","SPK","1","","77","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","79016","Trichloroethene","8.67","ug/L","U","0.50","SPK","1","","87","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","75694","Trichlorofluoromethane","8.18","ug/L","J","2.5","SPK","1","","82","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","10.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","108054","Vinyl acetate","14.0","ug/L","U","1.5","SPK","1","","70","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","20.0","","660-58669-1"
"660-46464-E-1MS","EPA 8260","660-46464-D-1 MS","E84282","75014","Vinyl chloride","7.30","ug/L","U","0.50","SPK","1","","73","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","MS","17012014","","5030","RES","YES","01/22/2014 11:00","01/22/2014 11:00","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","78933","2-Butanone","8.4","ug/L","U","0.81","TRG","1","","40","10","39859","CITRUS CENTRAL SLF","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","23","ug/L","","SURR","1","","77","","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","30.0","","660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","71432","Benzene","38","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","",,"660-58669-1"
"660-46464-D-2","EPA 8260","660-46464-D-2","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","",,"660-58669
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"640-46464-D-2","EPA 8260","640-46464-D-2","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-D-2","EPA 8260","640-46464-D-2","E84282","1330207","Xylenes- Total","4.4","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:56","01/22/2014 09:56","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7439896","Iron","4800","ug/L","","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440235","Sodium","4.8","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 7470","660-58669-1","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","7470","RES","YES","01/23/2014 10:48","01/24/2014 11:33","TOT","680-312668","680-312887","Yes","","660-58669-1"
"MW-10","EPA 7470","660-58669-1","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","7470","RES/DIS","YES","01/23/2014 10:48","01/24/2014 11:49","DIS","680-312668","680-312887","Yes","","660-58669-1"
"MW-10","EPA 8011","660-58669-1","E87052","106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1","","0.021","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-10","EPA 8011","660-58669-1","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0053","ug/L","U","0.0053","TRG","1","","0.021","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-10","EPA 8011","660-58669-1","E87052","96184","1,2,3-Trichloropropane","0.096","ug/L","U","0.096","TRG","1","","0.21","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-10","EPA 8011","660-58669-1","E87052","7617","Pentachloroethane","0.029","ug/L","","SURR","1","110","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:11","TOT","680-313524","680-313582","Yes","0.0266","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","63026","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","75343","1,1-Dichloroethane","1.2","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","1006105","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","Estimated value; value may not be accurate.  Spike recovery or RPD outside of criteria.","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","30.0","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","0","2.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","90","","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","30.0","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
"640-46464-E-1","EPA 8260","640-46464-E-1","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/16/2014 10:48","AQUEOUS-Other","N","17012014","","5030","RES","YES","01/22/2014 09:37","01/22/2014 09:37","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-D-2","EPA 8260","640-46464-E-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","23.3","ug/L","","SURR","1","78","","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","DUP","17012014","","5030","RES","YES","01/22/2014 10:22","01/22/2014 10:22","TOT","660-145468","660-145468","Yes","30.0","660-58669-1"
"640-46464-D-2","EPA 8260","640-46464-E-2","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","0","20","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","DUP","17012014","","5030","RES","YES","01/22/2014 10:22","01/22/2014 10:22","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-D-2","EPA 8260","640-46464-E-2","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","DUP","17012014","","5030","RES","YES","01/22/2014 10:22","01/22/2014 10:22","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-D-2","EPA 8260","640-46464-E-2","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","DUP","17012014","","5030","RES","YES","01/22/2014 10:22","01/22/2014 10:22","TOT","660-145468","660-145468","Yes","","660-58669-1"
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"640-46464-D-2","EPA 8260","640-46464-E-2","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/16/2014 11:22","AQUEOUS-Other","D
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"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440235","Sodium","24","mg/L","J","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58711-1"
"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440417","Beryllium","0.48","ug/L","J","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
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"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440020","Nickel","7.0","ug/L","J","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
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"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
"640-46531-F-1-A","EPA 6020","640-46531-F-1-A","E87052","7440666","Zinc","14","ug/L","J","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","N","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:18","TOT","680-312897","680-313361","Yes","","660-58669-1"
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"640-46531-F-1-B-MS","EPA 6020","640-46531-F-1-B-MS","E87052","7440382","Arsenic","119","ug/L","J","1.3","SPK","1","119","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MS","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","100","660-58669-1"
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"640-46531-F-1-B-MS","EPA 6020","640-46531-F-1-B-MS","E87052","7440417","Beryllium","60.0","ug/L","U","0.25","SPK","1","119","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MS","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","50.0","660-58669-1"
"640-46507-B-1-A","EPA 6020","640-46507-B-1-A","E87052","7440666","Zinc","37","ug/L","J","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","N","21012014","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:32","TOT","680-312735","680-313077","Yes","","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440360","Antimony","56.2","ug/L","J","2.3","SPK","1","112","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440382","Arsenic","116","ug/L","J","1.3","SPK","1","116","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440393","Barium","454","ug/L","J","1.3","SPK","1","156","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440417","Beryllium","58.8","ug/L","U","0.25","SPK","1","114","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440439","Cadmium","55.7","ug/L","U","0.095","SPK","1","111","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
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"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7439896","Iron","6010","ug/L","J","33","SPK","1","120","100","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","5000","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7439921","Lead","55.3","ug/L","J","0.20","SPK","1","111","1.5","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440020","Nickel","131","ug/L","J","2.0","SPK","1","116","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7782492","Selenium","115","ug/L","J","1.0","SPK","1","115","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440224","Silver","55.7","ug/L","U","0.25","SPK","1","111","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440235","Sodium","70.2","mg/L","J","0.25","SPK","1","301","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","5.00","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440280","Thallium","43.6","ug/L","U","0.50","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","40.0","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440622","Vanadium","114","ug/L","J","3.8","SPK","1","114","10","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-B-MS","EPA 6020","640-46507-B-1-B-MS","E87052","7440666","Zinc","152","ug/L","J","8.3","SPK","1","115","20","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MS","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:52","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-AMSD","EPA 6020","640-46507-B-1-C-MSD","E87052","7440360","Antimony","50.9","ug/L","J","2.3","SPK","1","102","10","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MSD","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:59","TOT","680-312735","680-313077","Yes","50.0","660-58669-1"
"640-46507-B-1-AMSD","EPA 6020","640-46507-B-1-C-MSD","E87052","7440382","Arsenic","103","ug/L","J","1.3","SPK","1","103","12","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MSD","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:59","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46507-B-1-AMSD","EPA 6020","640-46507-B-1-C-MSD","E87052","7440393","Barium","404","ug/L","J","1.3","SPK","1","106","12","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 13:26","AQUEOUS-Other","MSD","21012014","2.70","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:59","TOT","680-312735","680-313077","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-C-MSD","E87052","7440622","Vanadium","114","ug/L","J","3.8","SPK","1","114","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:40","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-C-MSD","E87052","7440666","Zinc","132","ug/L","J","8.3","SPK","1","118","22","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:40","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"660-58652-A-1","EPA 353.2 (Nitrate-Nitrite (N))-unpreserved","660-58652-A-1","E84282","1820","Nitrate-Nitrite (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","N","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","","660-58669-1"
"660-58652-A-1","EPA 353.2 (Nitrite (N))","660-58652-A-1","E84282","1835","Nitrite (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","N","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","","660-58669-1"
"660-58652-A-1","EPA 353.2 (Nitrate (N))","660-58652-A-1","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","N","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","","660-58669-1"
"660-58652-A-1MS","EPA 353.2 (Nitrate-Nitrite (N))-unpreserved","660-58652-A-1 MS","E84282","1820","Nitrate-Nitrite (N)","0.898","mg/L","J","0.10","SPK","1","90","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","MS","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","Yes","1.00","","660-58669-1"
"660-58652-A-1MS","EPA 353.2 (Nitrate (N))","660-58652-A-1 MS","E84282","1835","Nitrite (N)","0.512","mg/L","J","0.10","SPK","1","102","10","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","MS","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","0.500","660-58669-1"
"660-58652-A-1MSD","EPA 353.2 (Nitrate-Nitrite (N))-unpreserved","660-58652-A-1 MSD","E84282","1820","Nitrate-Nitrite (N)","0.890","mg/L","J","0.10","SPK","1","89","11","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","MSD","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","1.00","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"660-58652-A-1MSD","EPA 353.2 (Nitrite (N))","660-58652-A-1 MSD","E84282","1835","Nitrite (N)","0.512","mg/L","J","0.10","SPK","1","102","13","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 07:00","AQUEOUS-Other","MSD","21012014","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","0.500","660-58669-1"
"MW-10","SM18 2540 C","660-58669-1","E84282","1705","Residues- Filterable (TDS)","34","mg/L","J","5.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes","","660-58669-1"
"MW-10","EPA 300.0 (Chloride)","660-58669-1","E87052","16887006","Chloride","6.3","mg/L","J","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","02/03/2014 15:19","02/03/2014 15:19","TOT","680-313994","680-313994","Yes","","660-58669-1"
"MW-10","EPA 350.1","660-58669-1","E87052","1515","Ammonia (N)","0.026","mg/L","U","0.026","TRG","1","","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes","","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"MW-10","EPA 353.2 (Nitrate (N))","660-58669-1","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440382","Arsenic","1.7","ug/L","U","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440393","Barium","2.9","ug/L","J","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440439","Cadmium","0.31","ug/L","J","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440473","Chromium","6.3","ug/L","J","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440484","Cobalt","0.46","ug/L","J","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7439896","Iron","5300","ug/L","J","33","SPK","1","120","100","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7439921","Lead","2.9","ug/L","J","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440020","Nickel","2.7","ug/L","J","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440224","Silver","0.36","ug/L","J","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440235","Sodium","5.0","mg/L","J","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440622","Vanadium","3.0","ug/L","J","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440666","Zinc","8.3","ug/L","J","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:28","TOT","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440382","Arsenic","1.7","ug/L","U","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440393","Barium","2.9","ug/L","J","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440484","Cobalt","0.41","ug/L","J","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"MW-10","EPA 6020","660-58669-1","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:16","DIS","680-312735","680-313077","Yes","","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440439","Cadmium","58.9","ug/L","J","0.095","SPK","1","118","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","50.0","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440473","Chromium","116","ug/L","J","2.5","SPK","1","116","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440484","Cobalt","82.2","ug/L","J","0.15","SPK","1","121","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","50.0","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440508","Copper","115","ug/L","J","1.1","SPK","1","115","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7439896","Iron","13800","ug/L","J","33","SPK","1","126","100","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","5000","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7439921","Lead","59.0","ug/L","J","0.20","SPK","1","107","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","50.0","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440020","Nickel","123","ug/L","J","2.0","SPK","1","116","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7782492","Selenium","115","ug/L","J","1.0","SPK","1","115","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","100","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440224","Silver","58.5","ug/L","J","0.25","SPK","1","117","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","50.0","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440235","Sodium","31.0","mg/L","J","0.25","SPK","1","147","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","5.00","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440280","Thallium","46.2","ug/L","J","0.50","SPK","1","116","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:05","AQUEOUS-Other","MSD","22012014","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:34","TOT","680-312897","680-313361","Yes","40.0","660-58669-1"
"640-46531-F-1-AMSD","EPA 6020","640-46531-F-1-B-MSD","E87052","7440622","

"MW-21MS","EPA 8260","660-58669-2","E84282","74975","Bromochloromethane","9.80","ug/L","0.58","SPK","1","98","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","95501","1,2-Dichlorobenzene","9.66","ug/L","0.44","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","106467","1,4-Dichlorobenzene","18.7","ug/L","1","0.52","SPK","1","61","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75252","Bromoform","8.26","ug/L","0.58","SPK","1","83","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75274","Bromodichloromethane","8.34","ug/L","0.35","SPK","1","83","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","74839","Bromomethane","5.44","ug/L","2.5","SPK","1","54","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75343","1,1-Dichloroethane","10.4","ug/L","0.52","SPK","1","104","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75150","Carbon disulfide","10.1","ug/L","1","0.50","SPK","1","101","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","107062","1,2-Dichloroethane","9.52","ug/L","0.57","SPK","1","95","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-10","EPA 8260","660-58669-1","E84282","1330207","Xylenes- Total","2.1","ug/L","1","0.50","TRG","1","-3.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","26.6","ug/L","","SURR","1","89","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","30.0","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","0","20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","71432","Benzene","1.13","ug/L","0.50","TRG","1","0.63","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","106467","1,4-Dichlorobenzene","7.67","ug/L","0.52","TRG","1","1","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75343","1,1-Dichloroethane","1.07","ug/L","U","0.52","TRG","1","-7","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75150","Carbon disulfide","1.01","ug/L","U","1.0","TRG","1","-7","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","-0","4.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","156592","cis-1,2-Dichloroethene","3.18","ug/L","0.65","TRG","1","6","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","1868537","Dibromofluoromethane","30.1","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","30.0","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10" 8260","660-58669-1","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","106467","1,4-Dichlorobenzene","7.8","ug/L","U","0.52","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","26","ug/L","","SURR","1","87","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","30.0",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","-0","20","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","71432","Benzene","1.2","ug/L","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","-0","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","-0","4.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","156592","cis-1,2-Dichloroethene","3.4","ug/L","0.65","TRG","1","6","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","1868537","Dibromofluoromethane","31","ug/L","","SURR","1","103","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","30.0",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","-0","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","90","","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes","30.0",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","-0","10","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10" 8260","660-58669-1","E84282","75014","Vinyl chloride","1.5","ug/L","U","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 09:22","01/23/2014 09:22","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","156592","cis-1,2-Dichloroethene","1.2","ug/L","0.65","TRG","1","1","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes","30.0",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-21" 8260","660-58669-2","E84282","100414","Ethylbenzene","0.69","ug/L","U","0.44","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,"660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","-0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DUP","22012014","4.70","5030","RES","YES","01/23/2014 10:38","01/23/2014 10:38","TOT","660-145542","660-145542","Yes","","660-58669-1"
"MW-10DU","EPA 8260","660-58669-1","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","-0","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","DU

"MW-21","EPA 6020","660-58669-2","E87052","7440484","Cobalt","0.54","ug/L","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440508","Copper","1.2","ug/L","1","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7439896","Iron","1600","ug/L","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7439921","Lead","2.1","ug/L","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440235","Sodium","2.0","mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440622","Vanadium","4.2","ug/L","1","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:35","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440382","Arsenic","3.4","ug/L","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440393","Barium","1.3","ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440484","Cobalt","0.44","ug/L","1","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7439896","Iron","1000","ug/L","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440235","Sodium","2.1","mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 6020","660-58669-2","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES/DIS","YES","01/23/2014 13:52","01/25/2014 01:23","DIS","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-21","EPA 7470","660-58669-2","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","7470","RES","YES","01/23/2014 10:48","01/24/2014 11:35","TOT","680-312668","680-312887","Yes",,,"660-58669-1"
"MW-21","EPA 7470","660-58669-2","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","7470","RES/DIS","YES","01/23/2014 10:48","01/24/2014 11:51","TOT","680-312668","680-312887","Yes",,,"660-58669-1"
"MW-21","EPA 8011","660-58669-2","E87052","106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1",,,,"0.021","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:20","TOT","680-313524","680-313582","Yes",,,"660-58669-1"
"MW-21","EPA 8011","660-58669-2","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0052","ug/L","U","0.0052","TRG","1",,,,"0.021","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:20","TOT","680-313524","680-313582","Yes",,,"660-58669-1"
"MW-21","EPA 8011","660-58669-2","E87052","96184","1,2,3-Trichloropropane","0.093","ug/L","U","0.093","TRG","1",,,,"0.21","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:20","TOT","680-313524","680-313582","Yes",,,"660-58669-1"
"MW-21","EPA 8011","660-58669-2","E87052","7617","Pentachloroethane","0.030","ug/L","U","SURR","1","114",,,,"39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:20","TOT","680-313524","680-313582","Yes","0.0259","660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","63026","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","1556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","79005","1,2,3-Trichloropropane","0.47","ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","106467","1,4-Dichlorobenzene","13","ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes","Estimated value; value may not be accurate.  Spike recovery or RPD outside of criteria.","660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","ug/L","SURR","1","93",,,,"39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes","30.0","660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","108907","Chlorobenzene","1.5","ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","75003","Chloroethane","2.5","ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21","EPA 8260","660-58669-2","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 10:19","01/23/2014 10:19","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","110576","trans-1,4-Dichloro-2-butene","7.89","ug/L","1","2.5","SPK","1","79",,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","79016","Trichloroethene","9.23","ug/L","U","0.50","SPK","1","92",,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","20.0","10.0","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75694","Trichlorofluoromethane","8.16","ug/L","2.5","SPK","1","82",,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","108054","Vinyl acetate","14.4","ug/L","1.5","SPK","1","72",,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","20.0",,"660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","7440758","Calcium","0.50","mg/L","U","0.50","SPK","1","74",,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0",,"660-58669-1"
"MW-17","SM18 2540 C","660-58669-3","E84282","1705","Residues- Filterable (TDS)","44","mg/L","5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes",,,"660-58669-1"
"MW-17","EPA 300.0 (Chloride)","660-58669-3","E87052","16887006","Chloride","4.1","mg/L","1","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","02/03/2014 16:08","02/03/2014 16:08","TOT","680-313994","680-313994","Yes",,,"660-58669-1"
"MW-17","EPA 350.1","660-58669-3","E87052","1515","Ammonia (N)","0.53","mg/L","0.026","TRG","1",,,,"0.050","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes",,,"660-58669-1"
"MW-17","EPA 353.2 (Nitrate (N))","660-58669-3","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440382","Arsenic","4.0","ug/L","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440393","Barium","7.0","ug/L","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440484","Cobalt","4.7","ug/L","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7439896","Iron","11000","ug/L","33","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440235","Sodium","2.4","mg/L","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 6020","660-58669-3","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 00:42","TOT","680-312735","680-313077","Yes",,,"660-58669-1"
"MW-17","EPA 7470","660-58669-3","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","7470","RES","YES","01/24/2014 10:48","01/24/2014 11:35","TOT","680-312668","680-312887","Yes",,,"660-58669-1"
"MW-17","EPA 8011","660-58669-3","E87052","106934","1,2

"MW-21MS","EPA 8260","660-58669-2","E84282","1868537","Dibromofluoromethane","30.4","ug/L","...","SURR","1","101","...","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","30.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","630206","1,1,1,2-Tetrachloroethane","8.86","ug/L","0.63","SPK","1","89","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","74953","Dibromomethane","9.21","ug/L","0.41","SPK","1","92","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","79345","1,1,2,2-Tetrachloroethane","9.21","ug/L","0.15","SPK","1","92","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","100414","Ethylbenzene","9.61","ug/L","0.44","SPK","1","89","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","106934","1,2-Dibromoethane","8.70","ug/L","0.50","SPK","1","87","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","74884","Iodomethane","12.8","ug/L","2.5","SPK","1","128","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","108101","4-Methyl-2-pentanone","9.0","ug/L","3.8","SPK","1","90","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","100","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","75092","Methylene chloride","8.66","ug/L","4.0","SPK","1","87","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","100425","Styrene","8.34","ug/L","0.98","SPK","1","83","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","127184","Tetrachloroethene","8.83","ug/L","0.50","SPK","1","88","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","71556","1,1,1-Trichloroethane","9.10","ug/L","0.46","SPK","1","91","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","108883","Toluene","9.08","ug/L","0.51","SPK","1","91","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","79005","1,1,2-Trichloroethane","8.63","ug/L","0.47","SPK","1","86","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","DEP-SURR-038","Toluene-d8","29.3","ug/L","...","SURR","1","98","...","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","30.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","10061026","trans-1,3-Dichloropropene","8.47","ug/L","0.14","SPK","1","85","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-21MS","EPA 8260","660-58669-2","E84282","96184","1,2,3-Trichloropropane","8.96","ug/L","0.18","SPK","1","90","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","MS","22012014","4.70","5030","RES","YES","01/23/2014 10:57","01/23/2014 10:57","TOT","660-145542","660-145542","Yes","10.0","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","...","4.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","1868537","Dibromofluoromethane","31","ug/L","...","SURR","1","103","...","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","30.0","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","...","SURR","1","91","...","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","30.0","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-17","EPA 8260","660-58669-3","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 16:22","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:13","01/23/2014 12:13","TOT","660-145542","660-145542","Yes","...","660-58669-1"
"MW-14","SM18 2540 C","660-58669-4","E84282","11705","Residues- Filterable (TDS)","280","mg/L","U","10","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes","...","660-58669-1"
"MW-14","EPA 300.0 (Chloride)","660-58669-4","E87052","16887006","Chloride","3.5","mg/L","...","0.25","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","02/03/2014 16:21","02/03/2014 16:21","TOT","680-313994","680-313994","Yes","...","660-58669-1"
"MW-14","EPA 350.1","660-58669-4","E87052","1515","Ammonia (N)","0.034","mg/L","T","0.026","TRG","1","...","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes","...","660-58669-1"
"MW-14","EPA 353.2 (Nitrate (N))","660-58669-4","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","...","660-58669-1"
"MW-14","EPA 6020","660-58669-4","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:03","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","...","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440393","Barium","14","ug/L","1.3","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440484","Cobalt","0.15","ug/L","U","0.15","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7439896","Iron","33","ug/L","U","33","TRG","1","...","100","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","...","1.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:03","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","...","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440235","Sodium","1.7","mg/L","...","0.25","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:09","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 6020","660-58670-1","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","...","20","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","3005","RES","YES","01/23/2014 13:52","01/25/2014 01:03","TOT","680-312735","680-313077","Yes","...","660-58669-1"
"Field Blank","EPA 7470","660-58670-1","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","...","0.20","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","7470","RES","YES","01/23/2014 10:48","01/24/2014 11:54","TOT","680-312668","680-312887","Yes","...","660-58669-1"
"Field Blank","EPA 8011","660-58670-1","E87052","106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1","...","0.021","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:46","TOT","680-313524","680-313582","Yes","...","660-58669-1"
"Field Blank","EPA 8011","660-58670-1","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0053","ug/L","U","0.0053","TRG","1","...","0.021","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:46","TOT","680-313524","680-313582","Yes","...","660-58669-1"
"Field Blank","EPA 8011","660-58670-1","E87052","96184","1,2,3-Trichloropropane","0.095","ug/L","U","0.095","TRG","1","...","0.21","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:46","TOT","680-313524","680-313582","Yes","...","660-58669-1"
"Field Blank","EPA 8011","660-58670-1","E87052","76017","Pentachloroethane","0.025","ug/L","U","...","SURR","1","95","...","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","Extract","RES","YES","01/30/2014 15:28","01/30/2014 19:46","TOT","680-313524","680-313582","Yes","0.0265","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","...","20","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","27","ug/L","...","SURR","1","91","...","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","30.0","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
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"Field Blank","EPA 8260","660-58670-1","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
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"Field Blank","EPA 8260","660-58670-1","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","...","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","1868537","Dibromofluoromethane","31","ug/L","...","SURR","1","102","...","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes","30.0","...","660-58669-1"
"MW-14","EPA 6020","660-58669-4","E84282","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","...","2.5","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","3005","RES","YES","

"MW-14","EPA 8260","660-58669-4","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
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"MW-14","EPA 8260","660-58669-4","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","...","4.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","1868537","Dibromofluoromethane","30","ug/L","U","SURR","1","...","92","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"30.0","660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
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"MW-14","EPA 8260","660-58669-4","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","DEP-SURR-038","Toluene-d8","28","ug/L","U","SURR","1","...","92","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"30.0","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","...","2.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","U","SURR","1","89","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"30.0","660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","1115676","trans-2-Hexene","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","95636","1,2,4-Trichlorobenzene","0.25","ug/L","U","0.25","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","EPA 8260","660-58670-1","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","...","3.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","5030","RES","YES","01/22/2014 16:44","01/22/2014 16:44","TOT","660-145468","660-145468","Yes",,,"660-58669-1"
"Field Blank","Calculated TTHM","660-58670-1","E87052","5205","Total Trihalomethanes","0.10","ug/L","U","0.10","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","No Prep","RES","YES","01/30/2014 16:10","01/30/2014 16:10","TOT","680-313499","680-313499","Yes",,,"660-58669-1"
"Field BlankMS","EPA 7470","660-58670-1","E87052","7439976","Mercury","1.03","ug/L","U","0.091","SPK","1","103","0.20","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","MS","22012014","4.70","7470","RES","YES","01/23/2014 10:48","01/24/2014 11:57","TOT","680-312668","680-312887","Yes","1.00",,,"660-58669-1"
"Field BlankMSD","EPA 7470","660-58670-1","E87052","7439976","Mercury","1.01","ug/L","U","0.091","SPK","1","101","0.20","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","MSD","22012014","4.70","7470","RES","YES","01/23/2014 10:48","01/24/2014 11:59","TOT","680-312668","680-312887","Yes","1.00",,,"660-58669-1"
"660-58707-A-1-A","EPA 6010","660-58707-A-1-A","E84282","7440382","Arsenic","4.0","ug/L","U","4.0","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","N","23012014","...","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:05","TOT","660-145538","660-145537","Yes",,,"660-58711-1"
"660-58707-A-1-A","EPA 6010","660-58707-A-1-A","E84282","7440382","Arsenic","0.047","ug/L","U","0.047","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","N","23012014","1.00","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:05","TOT","660-145538","660-145537","Yes","1000",,,"660-58711-1"
"660-58707-A-1-AMS","EPA 6010","660-58707-A-1-B MS","E84282","7440382","Arsenic","1080","ug/L","A","4.0","SPK","1","108","10","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","MS","23012014","1.00","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:08","TOT","660-145538","660-145537","Yes","1000",,,"660-58711-1"
"660-58707-A-1-AMS","EPA 6010","660-58707-A-1-B MS","E84282","7440235","Sodium","22.5","mg/L","A","0.31","SPK","1","104","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","MS","23012014","1.00","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:08","TOT","660-145538","660-145537","Yes","10.0",,,"660-58711-1"
"660-58707-A-1-AMSD","EPA 6010","660-58707-A-1-C MSD","E84282","7440382","Arsenic","1060","ug/L","A","4.0","SPK","1","106","2.0","10","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","MSD","23012014","1.00","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:12","TOT","660-145538","660-145537","Yes","1000",,,"660-58711-1"
"660-58707-A-1-AMSD","EPA 6010","660-58707-A-1-C MSD","E84282","7440235","Sodium","22.6","mg/L","A","0.31","SPK","1","105","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 10:40","AQUEOUS-Other","MSD","23012014","1.00","3005","RES","YES","01/24/2014 08:07","01/24/2014 14:12","TOT","660-145538","660-145537","Yes","10.0",,,"660-58711-1"
"MW-20","SM18 2540 C","660-58711-1","E84282","1705","Residues- Filterable (TDS)","160","mg/L","U","10","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes",,,"660-58669-1"
"MW-20","EPA 300.0 (Chloride)","660-58711-1","E87052","16887006","Chloride","30","mg/L","A","5.0","TRG","1","20","...","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","No Prep","RES","YES","02/01/2014 23:59","02/01/2014 23:59","TOT","680-313816","680-313816","Yes",,,"660-58669-1"
"MW-20","EPA 350.1","660-58711-1","E87052","1515","Ammonia (N)","0.026","mg/L","A","0.026","SPK","1","82","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","No Prep","RES","YES","01/28/2014 13:17","01/28/2014 13:17","TOT","680-313380","680-313380","Yes","1.00",,,"660-58669-1"
"MW-20","EPA 353.2 (Nitrate (N))","660-58711-1","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440382","Arsenic","8.5","ug/L","A","1.3","TRG","1","...","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440393","Barium","19","ug/L","A","1.3","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-20","EPA 6020","660-58711-1","E87052","7440484","Cobalt","0.147","ug/L","A","0.147","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","...","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:17","TOT","680-312897","680-313361","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","...","10","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","...","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"MW-14","EPA 8260","660-58669-4","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","...","3.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:08","AQUEOUS-Groundwater","N","22012014","4.70","5030","RES","YES","01/23/2014 12:32","01/23/2014 12:32","TOT","660-145542","660-145542","Yes",,,"660-58669-1"
"660-58669-H-1","EPA 350.1","660-58669-H-1 MS","E87052","1515","Ammonia (N)","0.821","mg/L","A","0.026","SPK","1","82","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","MS","22012014","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes","1.00","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58711-1"
"660-58669-H-1MSD","EPA 350.1","660-58669-H-1 MSD","E87052","1515","Ammonia (N)","0.824","mg/L","A","0.026","SPK","1","82","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","MSD","22012014","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes","1.00","Estimated value; value may not be accurate. Spike recovery or RPD outside of criteria.","660-58711-1"
"660-58669-H-2","EPA 350.1","660-58669-H-2","E87052","1515","Ammonia (N)","1.7","mg/L","A","0.026","TRG","1","...","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","N","22012014","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes",,,"660-58711-1"
"660-58669-H-2DU","EPA 350.1","660-58669-H-2 DU","E87052","1515","Ammonia (N)","1.66","mg/L","A","0.026","TRG","1","...","0.6","0.050","39859","CITRUS CENTRAL SLF","01/21/2014 14:45","AQUEOUS-Other","DUP","22012014","No Prep","RES","YES","01/28/2014 13:08","01/28/2014 13:08","TOT","680-313380","680-313380","Yes",,,"660-58711-1"
"660-58669-L-1","EPA 300.0 (Chloride)","660-58669-L-1","E87052","16887006","Chloride","6.3","mg/L","A","0.25","TRG","1","...","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","N","22012014","No Prep","RES","YES","02/03/2014 15:19","02/03/2014 15:19","TOT","680-313994","680-313994","Yes",,,"660-58711-1"
"660-58669-L-1MS","EPA 300.0 (Chloride)","660-58669-L-1 MS","E87052","16887006","Chloride","16.9","mg/L","A","0.25","SPK","1","106","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","MS","22012014","No Prep","RES","YES","02/03/2014 15:31","02/03/2014 15:31","TOT","680-313994","680-313994","Yes","10.0",,,"660-58711-1"
"660-58669-L-1MSD","EPA 300.0 (Chloride)","660-58669-L-1 MSD","E87052","16887006","Chloride","17.1","mg/L","A","0.25","SPK","1","108","0.50","39859","CITRUS CENTRAL SLF","01/21/2014 11:45","AQUEOUS-Other","MSD","22012014","No Prep","RES","YES","02/03/2014 15:42","02/03/2014 15:42","TOT","680-313994","680-313994","Yes","10.0",,,"660-58711-1"
"Field Blank","SM18 2540 C","660-58670-1","E84282","1705","Residues- Filterable (TDS)","10","mg/L","U","50","TRG","1","...","5.0","39859","CITRUS CENTRAL SLF","01/21/2014 14:55","AQUEOUS-Other","N","22012014","4.70","No Prep","RES","YES","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes",,,"660-58669-1"
"Field Blank","EPA 300.0 (Ch

"MW-20","EPA 8260","660-58711-1","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","/AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","","ug/L","U","SURR","1","95","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","67641","Acetone","9.9","","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","107131","Acrylonitrile","1.2","","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","71432","Benzene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","74975","Bromochloromethane","0.58","","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75274","Bromodichloromethane","0.35","","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75252","Bromoform","0.58","","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","74839","Bromomethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75150","Carbon disulfide","1.0","","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","56235","Carbon tetrachloride","0.42","","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","108907","Chlorobenzene","0.63","","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75003","Chloroethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","67663","Chloroform","0.90","","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","74873","Chloromethane","1.0","","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","156592","cis-1,2-Dichloroethene","0.65","","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","10061015","cis-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","124481","Dibromochloromethane","0.34","","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","1868537","Dibromofluoromethane","31","","ug/L","","SURR","1","103","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","74953","Dibromomethane","0.41","","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","100414","Ethylbenzene","0.44","","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","106934","1,2-Dibromoethane","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","74884","Iodomethane","11.1","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","108101","4-Methyl-2-pentanone","3.8","","ug/L","U","3.8","TRG","1","","10.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","100425","Styrene","0.98","","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","127184","Tetrachloroethene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","108883","Toluene","0.51","","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","DEP-SURR-038","Toluene-d8","28","","ug/L","","SURR","1","92","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","156605","trans-1,2-Dichloroethene","0.44","","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","10061026","trans-1,3-Dichloropropene","0.14","","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","79016","Trichloroethene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75694","Trichlorofluoromethane","2.5","","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","108054","Vinyl acetate","1.5","","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","75014","Vinyl chloride","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20","EPA 8260","660-58711-1","E84282","1330207","Xylenes- Total","0.50","","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 22:49","01/23/2014 22:49","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","96128","1,2-Dibromo-3-Chloropropane","8.88","","ug/L","","2.5","SPK","1","89","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","78933","2-Butanone","104","","ug/L","","8.4","SPK","1","104","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","100","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","29.1","","ug/L","","SURR","1","97","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","67641","Acetone","109","","ug/L","","9.9","SPK","1","109","20","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","100","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","107131","Acrylonitrile","104","","ug/L","","1.2","SPK","1","104","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","100","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","71432","Benzene","12.4","","ug/L","","0.50","SPK","1","124","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","74975","Bromochloromethane","11.1","","ug/L","","0.58","SPK","1","111","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","95501","1,2-Dibromoethane","10.9","","ug/L","","0.50","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","106467","1,4-Dichlorobenzene","10.3","","ug/L","","0.52","SPK","1","103","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75252","Bromoform","9.75","","ug/L","","0.58","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75274","Bromodichloromethane","9.98","","ug/L","","0.35","SPK","1","100","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","74839","Bromomethane","7.63","","ug/L","","2.5","SPK","1","76","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75343","1,1-Dichloroethane","11.8","","ug/L","","0.52","SPK","1","118","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75150","Carbon disulfide","12.8","","ug/L","","1.0","SPK","1","128","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","107062","1,2-Dichloroethane","11.3","","ug/L","","0.55","SPK","1","113","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","56235","Carbon tetrachloride","11.6","","ug/L","","0.42","SPK","1","116","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75354","1,1-Dichloroethene","11.7","","ug/L","","0.45","SPK","1","117","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","108907","Chlorobenzene","10.7","","ug/L","","0.63","SPK","1","107","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","78875","1,2-Dichloropropane","10.7","","ug/L","","0.52","SPK","1","107","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75003","Chloroethane","9.15","","ug/L","","2.5","SPK","1","91","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","67663","Chloroform","11.2","","ug/L","","0.90","SPK","1","112","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","591786","2-Hexanone","97.1","","ug/L","","4.4","SPK","1","97","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","100","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","74873","Chloromethane","11.2","","ug/L","","1.0","SPK","1","112","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","124481","Dibromochloromethane","9.91","","ug/L","","0.34","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","1868537","Dibromofluoromethane","30.8","","ug/L","","SURR","1","103","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","74953","Dibromomethane","11.2","","ug/L","","0.41","SPK","1","112","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","79345","1,1,2,2-Tetrachloroethane","10.2","","ug/L","","0.15","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","100414","Ethylbenzene","10.6","","ug/L","","0.44","SPK","1","106","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","106934","1,2-Dibromoethane","10.2","","ug/L","","0.50","SPK","1","102","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","74884","Iodomethane","11.1","","ug/L","","2.5","SPK","1","111","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","108101","4-Methyl-2-pentanone","98.9","","ug/L","","3.8","SPK","1","99","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","100","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","100425","Styrene","9.88","","ug/L","","0.98","SPK","1","99","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","127184","Tetrachloroethene","10.6","","ug/L","","0.50","SPK","1","106","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","108883","Toluene","10.9","","ug/L","","0.51","SPK","1","109","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","DEP-SURR-038","Toluene-d8","29.2","","ug/L","","SURR","1","97","","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","156605","trans-1,2-Dichloroethene","12.7","","ug/L","","0.44","SPK","1","127","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
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"MW-20MS","EPA 8260","660-58711-1","E84282","110576","trans-1,4-Dichloro-2-butene","9.37","","ug/L","","2.5","SPK","1","94","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","79016","Trichloroethene","11.2","","ug/L","","0.50","SPK","1","112","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75694","Trichlorofluoromethane","9.92","","ug/L","","2.5","SPK","1","99","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","108054","Vinyl acetate","16.6","","ug/L","","1.5","SPK","1","83","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","20.0","","660-58669-1"
"MW-20MS","EPA 8260","660-58711-1","E84282","75014","Vinyl chloride","8.59","","ug/L","","0.50","SPK","1","86","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:25","AQUEOUS-Other","MS","23012014","","5030","RES","YES","01/23/2014 23:08","01/23/2014 23:08","TOT","660-145560","660-145560","Yes","10.0","","660-58669-1"
"MW-18","EPA 8260","660-58711-10","E84282","71432","Benzene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 14:50","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 02:00","01/24/2014 02:00","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-18","EPA 8260","660-58711-10","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 14:50","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 02:00","01/24/2014 02:00","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-18","EPA 8260","660-58711-10","E84282","75014","Vinyl chloride","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 14:50","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 02:00","01/24/2014 02:00","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-19","EPA 8260","660-58711-11","E84282","71432","Benzene","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:59","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 02:20","01/24/2014 02:20","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-19","EPA 8260","660-58711-11","E84282","75092","Methylene chloride","4.0","","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:59","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 02:20","01/24/2014 02:20","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-19","EPA 8260","660-58711-11","E84282","75014","Vinyl chloride","0.50","","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRA

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"Trip Blank","EPA 8260","660-58711-12","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
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"Trip Blank","EPA 8260","660-58711-12","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"Trip Blank","EPA 8260","660-58711-12","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 00:00","AQUEOUS-Other","N","23012014","","5030","RES","YES","01/24/2014 02:39","01/24/2014 02:39","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","SM18 2540 C","660-58711-3","E84282","1785","Residue - Filterable (TDS)","24","mg/L","","800","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/28/2014 13:17","01/28/2014 13:17","TOT","680-313880","680-313880","Yes","","660-58669-1"
"MW-7","EPA 300.0 (Chloride)","660-58711-3","E87052","16887006","Chloride","4.8","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/02/2014 00:11","02/02/2014 00:11","TOT","680-313816","680-313816","Yes","","660-58669-1"
"MW-7","EPA 350.1","660-58711-3","E87052","1515","Ammonia (N)","0.039","mg/L","I","0.026","TRG","1","","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/28/2014 13:17","01/28/2014 13:17","TOT","680-313380","680-313380","Yes","","660-58669-1"
"MW-7","EPA 353.2 (Nitrate (N))","660-58711-3","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440382","Arsenic","8.5","ug/L","","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440393","Barium","17","ug/L","","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440417","Beryllium","0.025","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440484","Cobalt","1.0","ug/L","","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440508","Copper","2.0","ug/L","I","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7439896","Iron","1800","ug/L","","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7439921","Lead","0.24","ug/L","I","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440020","Nickel","7.5","ug/L","","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7782492","Selenium","1.0","ug/L","U","0.50","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440235","Sodium","9.8","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 6020","660-58711-3","E87052","7440666","Zinc","22","ug/L","","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:22","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-7","EPA 7470","660-58711-3","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:45","TOT","680-313040","680-313170","Yes","","660-58669-1"
"MW-7","EPA 8011","660-58711-3","E87052","1069344","1,2-Dibromoethane","0.0024","ug/L","U","0.0024","TRG","1","","0.0021","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:03","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-7","EPA 8011","660-58711-3","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0054","ug/L","U","0.0054","TRG","1","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:03","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-7","EPA 8011","660-58711-3","E87052","96184","1,2,3-Trichloropropane","0.097","ug/L","U","0.097","TRG","1","","0.21","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:03","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-7","EPA 8011","660-58711-3","E87052","76017","Pentachloroethane","0.029","ug/L","","SURR","1","108","","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:03","TOT","680-313524","680-313582","Yes","0.0268","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","79005","1,1,2-Trichloroethane","0.045","ug/L","U","0.045","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","106467","1,4-Dichlorobenzene","1.53","ug/L","U","1.53","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","DEP-SURR-019","4-Bromofluorobenzene","29","ug/L","","SURR","1","98","","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","71432","Benzene","1.1","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","108907","Chlorobenzene","0.91","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","1868537","Dibromofluoromethane","29","ug/L","","SURR","1","97","","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/23/2014 23:46","01/23/2014 23:46","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","100414","Ethylbenzene","2.82","ug/L","","0.44","TRG","1","","4","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7","EPA 8260","660-58711-3","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7","EPA 8260","660-58711-3","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","90","","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7","EPA 8260","660-58711-3","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7","EPA 8260","660-58711-3","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7DU","EPA 8260","660-58711-3","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7DU","EPA 8260","660-58711-3","E84282","DEP-SURR-038","Toluene-d8","26.7","ug/L","","SURR","1","","89","","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
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"MW-7DU","EPA 8260","660-58711-3","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","0","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","0","10","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-7DU","EPA 8260","660-58711-3","E84282","1330207","Xylenes- Total","1.01","ug/L","U","1.0","TRG","1","","0.7","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 11:25","AQUEOUS-Other","DUP","23012014","","5030","RES","YES","01/24/2014 00:06","01/24/2014 00:06","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","SM18 2540 C","660-58711-4","E84282","11705","Residues- Filterable (TDS)","8.0","mg/L","U","5.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","","660-58669-1"
"MW-3","EPA 300.0 (Chloride)","660-58711-5","E87052","16887006","Chloride","2.6","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/02/2014 00:36","02/02/2014 00:36","TOT","660-313816","680-313816","Yes","","660-58669-1"
"MW-3","EPA 350.1","660-58711-4","E87052","1515","Ammonia (N)","0.026","mg/L","U","0.026","TRG","1","","","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/28/2014 13:17","01/28/2014 13:17","TOT","680-313380","680-313380","Yes","","660-58669-1"
"MW-3","EPA 353.2 (Nitrate (N))","660-58711-4","E84282","1805","Nitrate (N)","1.2","mg/L","","0.10","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440393","Barium","16","ug/L","","1.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440439","Cadmium","0.14","ug/L","","0.095","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
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"MW-3","EPA 6020","660-58711-4","E87052","7439896","Iron","33","ug/L","U","33","TRG","1","","","100","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7439921","Lead","3.3","ug/L","","0.20","TRG","1","","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440020","Nickel","3.8","ug/L","","1.2","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440235","Sodium","6.6","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 6020","660-58711-4","E87052","7440666","Zinc","50","ug/L","","8.3","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:27","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-3","EPA 7470","660-58711-4","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","","0.20","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:48","TOT","680-313040","680-313170","Yes","","660-58669-1"
"MW-3","EPA 8011","660-58711-4","E87052","106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1","","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-3","EPA 8011","660-58711-4","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0052","ug/L","U","0.0052","TRG","1","","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-3","EPA 8011","660-58711-4","E87052","96184","1,2,3-Trichloropropane","0.093","ug/L","U","0.093","TRG","1","","","0.21","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:11","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-3","EPA 8011","660-58711-4","E87052","76017","Pentachloroethane","0.026","ug/L","","SURR","1","","101","","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:11","TOT","680-313524","680-313582","Yes","0.0258","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","ug/L","","SURR","1","","93","","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","","40","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","156592","cis-1,2-Dichloroethene","0.65","ug/L","U","0.65","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","","100","","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","DEP-SURR-038","Toluene-d8","28","ug/L","","SURR","1","","92","","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-3","EPA 8260","660-58711-4","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:40","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:25","01/24/2014 00:25","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","SM18 2540 C","660-58711-5","E84282","11705","Residues- Filterable (TDS)","12","mg/L","","5.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","","660-58669-1"
"MW-15","EPA 300.0 (Chloride)","660-58711-5","E87052","16887006","Chloride","2.6","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/02/2014 00:36","02/02/2014 00:36","TOT","660-313816","680-313816","Yes","","660-58669-1"
"MW-15","EPA 350.1","660-58711-5","E87052","1515","Ammonia (N)","0.10","m

"MW-15","EPA 8260","660-58711-5","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","DEP-SURR-019","4-Bromofluorobenzene","27","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","","4.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","156592","cis-1,2-Dichloroethene","1.5","ug/L","U","0.65","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","90","","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","79016","Trichloroethene","0.52","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15","EPA 8260","660-58711-5","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 00:44","01/24/2014 00:44","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-15MS","EPA 300.0 (Chloride)","660-58711-5","E87052","16887006","Chloride","13.1","mg/L","","0.25","SPK","1","104","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Other","MS","23012014","","No Prep","RES","YES","02/02/2014 00:49","02/02/2014 00:49","TOT","680-313816","680-313816","Yes","10.0","","660-58669-1"
"MW-12","SM18 2540 C","660-58711-6","E84282","1705","Residues- Filterable (TDS)","240","mg/L","","10","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","","660-58669-1"
"MW-12","EPA 300.0 (Chloride)","660-58711-6","E87052","16887006","Chloride","4.9","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/02/2014 01:01","02/02/2014 01:01","TOT","680-313816","680-313816","Yes","","660-58669-1"
"MW-12","EPA 350.1","660-58711-6","E87052","1515","Ammonia (N)","0.13","mg/L","","0.026","TRG","1","","","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/28/2014 13:18","01/28/2014 13:18","TOT","680-313380","680-313380","Yes","","660-58669-1"
"MW-12","EPA 353.2 (Nitrate-Nitrite (N))","660-58711-6","E84282","1805","Nitrate (N)","0.10","mg/L","U","0.10","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440382","Arsenic","2.1","ug/L","U","1.3","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440393","Barium","16","ug/L","U","1.3","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440484","Cobalt","0.25","ug/L","U","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7439896","Iron","3300","ug/L","","33","TRG","1","","","100","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440235","Sodium","3.4","mg/L","","0.25","TRG","1","","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 6020","660-58711-6","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:38","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-12","EPA 7470","660-58711-6","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","","0.20","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:53","TOT","680-313040","680-313170","Yes","","660-58669-1"
"MW-12","EPA 8011","660-58711-6","E87052","106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1","","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:28","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-12","EPA 8011","660-58711-6","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0053","ug/L","U","0.0053","TRG","1","","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:28","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-12","EPA 8011","660-58711-6","E87052","96184","1,2,3-Trichloropropane","0.095","ug/L","U","0.095","TRG","1","","","0.21","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:28","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-12","EPA 8011","660-58711-6","E87052","96791","Pentachloroethane","0.027","ug/L","U","0.027","TRG","1","","","0.102","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:28","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","630206","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","107062","1,3-Dichlorobenzene","0.57","ug/L","U","0.57","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","106467","1,4-Dichlorobenzene","0.52","ug/L","U","0.52","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","DEP-SURR-019","4-Bromofluorobenzene","27","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","","20","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:03","01/24/2014 01:03","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-12","EPA 8260","660-58711-6","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQU

"MW-13","EPA 6020","660-58711-7","E87052","7440382","Arsenic","4.4","ug/L","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440393","Barium","2.4","ug/L","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440484","Cobalt","6.9","ug/L","","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7439896","Iron","33","ug/L","","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440020","Nickel","3.1","ug/L","1","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440235","Sodium","3.4","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440280","Thallium","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 6020","660-58711-7","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:43","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-13","EPA 7470","660-58711-7","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:56","TOT","680-313040","680-313170","Yes","","660-58669-1"
"MW-13","EPA 8011","660-58711-7","E87052","7106934","1,2-Dibromoethane","0.0023","ug/L","U","0.0023","TRG","1","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:37","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-13","EPA 8011","660-58711-7","E87052","96128","1,2-Dibromo-3-Chloropropane","0.0053","ug/L","U","0.0053","TRG","1","","0.021","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:37","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-13","EPA 8011","660-58711-7","E87052","96184","1,2,3-Trichloropropane","0.096","ug/L","U","0.096","TRG","1","","0.21","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:37","TOT","680-313524","680-313582","Yes","","660-58669-1"
"MW-13","EPA 8011","660-58711-7","E87052","76017","Pentachloroethane","0.029","ug/L","","SURR","1","108","","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","Extract","RES","YES","01/30/2014 15:28","01/30/2014 20:37","TOT","680-313524","680-313582","Yes","0.0267","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","63026","1,1,1,2-Tetrachloroethane","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","71556","1,1,1-Trichloroethane","0.46","ug/L","U","0.46","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","79345","1,1,2,2-Tetrachloroethane","0.15","ug/L","U","0.15","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","79005","1,1,2-Trichloroethane","0.47","ug/L","U","0.47","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75343","1,1-Dichloroethane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75354","1,1-Dichloroethene","0.45","ug/L","U","0.45","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","96184","1,2,3-Trichloropropane","0.18","ug/L","U","0.18","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","96128","1,2-Dibromo-3-Chloropropane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","95501","1,2-Dichlorobenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","107062","1,2-Dichloroethane","0.57","ug/L","U","0.57","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","78875","1,2-Dichloropropane","0.52","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","106467","1,4-Dichlorobenzene","2.7","ug/L","U","0.52","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","ug/L","","SURR","1","93","","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75150","Carbon disulfide","1.0","ug/L","U","1.0","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","56235","Carbon tetrachloride","0.42","ug/L","U","0.42","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","156592","cis-1,2-Dichloroethene","1.0","ug/L","U","0.65","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","10061015","cis-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","1868320","Dichlorodifluoromethane","0.99","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","75014","Vinyl chloride","0.58","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-13","EPA 8260","660-58711-7","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 13:48","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:22","01/24/2014 01:22","TOT","660-145560","660-145560","Yes","","660-58669-1"
"MW-11","SM18 2540 C","660-58711-8","E84282","17057","Residues- Filterable (TDS)","200","mg/L","","10","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","","660-58669-1"
"MW-11","EPA 300.0 (Chloride)","660-58711-8","E87052","16887006","Chloride","6.4","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/02/2014 01:26","02/02/2014 01:26","TOT","680-313816","680-313816","Yes","","660-58669-1"
"MW-11","EPA 350.1","660-58711-8","E87052","1515","Ammonia (N)","0.036","mg/L","","0.026","TRG","1","","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/28/2014 13:18","01/28/2014 13:18","TOT","680-313380","680-313380","Yes","","660-58669-1"
"MW-11","EPA 353.2 (Nitrate (N))","660-58711-8","E84282","7727","Nitrate (N)","0.31","mg/L","","0.31","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440360","Antimony","2.3","ug/L","U","2.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440393","Barium","23","ug/L","U","1.3","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440417","Beryllium","0.25","ug/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440439","Cadmium","0.095","ug/L","U","0.095","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440473","Chromium","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440484","Cobalt","0.15","ug/L","U","0.15","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440508","Copper","1.1","ug/L","U","1.1","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7439896","Iron","33","ug/L","U","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7439921","Lead","0.20","ug/L","U","0.20","TRG","1","","1.5","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440020","Nickel","2.0","ug/L","U","2.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7782492","Selenium","1.0","ug/L","U","1.0","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440224","Silver","0.25","ug/L","U","0.25","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440235","Sodium","3.9","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440280","Thallium","1.0","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 6020","660-58711-8","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:48","TOT","680-312897","680-313361","Yes","","660-58669-1"
"MW-11","EPA 7470","660-58711-8","E87052","7439976","Mercury","0.091","ug/L","U","0.091","TRG","1","","0.20","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:58","TOT","680-313040","680-313170","Yes","","660-58669-1"
"MW-11","EPA 8011","660-58711-8","E87052","7106934","1,2-Dibromoethane","0.0024","ug/L","U","0.0024","TRG","1","","0.022","39859","CITRUS CENTRAL SLF","01/22

"MW-11","EPA 8260","660-58711-8","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","106934","1,2-Dibromoethane","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","108101","4-Methyl-2-pentanone","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","75092","Methylene chloride","4.0","ug/L","U","4.0","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","DEP-SURR-038","Toluene-d8","27","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","30.0","",660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","156605","trans-1,2-Dichloroethene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","10061026","trans-1,3-Dichloropropene","0.14","ug/L","U","0.14","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","110576","trans-1,4-Dichloro-2-butene","2.5","ug/L","U","2.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-11","EPA 8260","660-58711-8","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 15:30","AQUEOUS-Groundwater","N","23012014","","5030","RES","YES","01/24/2014 01:41","01/24/2014 01:41","TOT","660-145560","660-145560","Yes","",-660-58669-1"
"MW-6","SM18 2540 C","660-58711-9","E84282","1705","Residues- Filterable (TDS)","410","mg/L","","17","TRG","1","","17","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","",-660-58711-1"
"MW-6","EPA 300.0 (Chloride)","660-58711-9","E87052","16887006","Chloride","280","mg/L","","2.5","TRG","10","","5.0","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","02/03/2014 15:06","02/03/2014 15:06","TOT","680-313994","680-313994","Yes","",-660-58711-1"
"MW-6","EPA 6020","660-58711-9","E87052","7440382","Arsenic","1.3","ug/L","U","1.3","TRG","1","","2.5","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:54","TOT","680-312897","680-313361","Yes","",-660-58711-1"
"MW-6","EPA 6020","660-58711-9","E87052","7439896","Iron","1100","ug/L","","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:54","TOT","680-312897","680-313361","Yes","",-660-58711-1"
"MW-6","EPA 6020","660-58711-9","E87052","7440235","Sodium","150","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","3005","RES","YES","01/24/2014 13:09","01/28/2014 11:54","TOT","680-312897","680-313361","Yes","",-660-58711-1"
"MW-6","Calculated TTHM","660-58711-9","E87052","505","Total Trihalomethanes","4.3","ug/L","","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 10:26","AQUEOUS-Groundwater","N","23012014","","No Prep","RES","YES","01/30/2014 21:09","01/30/2014 21:09","TOT","680-313499","680-313499","Yes","",-660-58711-1"
"660-58711-C-6","SM18 2540 C","660-58711-C-6","E84282","1705","Residues- Filterable (TDS)","240","mg/L","","10","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Other","N","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","",-660-58711-1"
"660-58711-C-6DU","SM18 2540 C","660-58711-C-6 DU","E84282","1705","Residues- Filterable (TDS)","256","mg/L","","10","TRG","1","","8","10","39859","CITRUS CENTRAL SLF","01/22/2014 19:28","AQUEOUS-Other","DUP","23012014","","No Prep","RES","YES","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","",-660-58711-1"
"660-58711-L-5","EPA 300.0 (Chloride)","660-58711-L-5","E87052","16887006","Chloride","2.6","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Other","N","23012014","","No Prep","RES","YES","02/02/2014 00:36","02/02/2014 00:36","TOT","680-313816","680-313816","Yes","",-660-58711-1"
"660-58711-L-5MS","EPA 300.0 (Chloride)","660-58711-L-5 MS","E87052","16887006","Chloride","13.1","mg/L","","0.25","SPK","1","","104","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 18:20","AQUEOUS-Other","MS","23012014","","No Prep","RES","YES","02/02/2014 00:49","02/02/2014 00:49","TOT","680-313816","680-313816","Yes","10.0","",660-58711-1"
"Leachate Effluent","SM18 2540 C","660-58711-1","E84282","1705","Residues- Filterable (TDS)","1500","mg/L","","50","TRG","1","","150","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","No Prep","RES","YES","01/28/2014 14:17","01/28/2014 14:17","TOT","680-313380","680-313380","Yes","",-660-58711-1"
"Leachate Effluent","EPA 300.0 (Chloride)","660-58711-1","E87052","16887006","Chloride","620","mg/L","","5.0","TRG","20","","100","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","No Prep","RES","YES","02/01/2014 14:53","02/01/2014 14:53","TOT","680-313813","680-313813","Yes","",-660-58711-1"
"Leachate Effluent","EPA 350.1","660-58713-1","E87052","1515","Ammonia (N)","0.077","mg/L","","0.026","TRG","1","","0.050","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","No Prep","RES","YES","01/28/2014 14:17","01/28/2014 14:17","TOT","680-313380","680-313380","Yes","",-660-58711-1"
"Leachate Effluent","EPA 6010","660-58713-1","E84282","7440382","Arsenic","9.0","ug/L","I","4.0","TRG","1","","10","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","3005","RES","YES","01/24/2014 08:07","01/24/2014 15:15","TOT","660-145538","660-145537","Yes","",-660-58711-1"
"Leachate Effluent","EPA 6010","660-58713-1","E84282","7440235","Sodium","380","mg/L","","0.31","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","3005","RES","YES","01/24/2014 08:07","01/24/2014 15:15","TOT","660-145538","660-145537","Yes","",-660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","29","ug/L","","SURR","1","96","","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","98","","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","30","",660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","DEP-SURR-038","Toluene-d8","30","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"Leachate Effluent","EPA 8260","660-58713-1","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","5030","RES","YES","01/24/2014 23:46","01/24/2014 23:46","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"Leachate Effluent","Calculated TTHM","660-58713-1","E87052","5205","Total Trihalomethanes","60","ug/L","","0.10","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 08:50","AQUEOUS-Wastewater","N","23012014","","2.70","No Prep","RES","YES","01/30/2014 16:56","01/30/2014 16:56","TOT","680-313499","680-313499","Yes","",-660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","ug/L","","SURR","1","94","","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","1868537","Dibromofluoromethane","30","ug/L","","SURR","1","101","","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","DEP-SURR-038","Toluene-d8","30","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-1","EPA 8260","660-58722-E-1","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:38","01/24/2014 17:38","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","DEP-SURR-019","4-Bromofluorobenzene","28","ug/L","","SURR","1","95","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","1868537","Dibromofluoromethane","31","ug/L","","SURR","1","103","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","DEP-SURR-038","Toluene-d8","30","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3","EPA 8260","660-58722-E-3","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","3.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","N","22012014","","5030","RES","YES","01/24/2014 17:56","01/24/2014 17:56","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","71432","Benzene","10.3","ug/L","","0.50","SPK","1","","103","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","10.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","DEP-SURR-019","4-Bromofluorobenzene","29.9","ug/L","","SURR","1","","100","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","1868537","Dibromofluoromethane","30.1","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","100414","Ethylbenzene","10.7","ug/L","","0.44","SPK","1","","107","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","10.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","108883","Toluene","10.9","ug/L","","0.51","SPK","1","","109","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","10.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","DEP-SURR-038","Toluene-d8","30.0","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-1MS","EPA 8260","660-58722-E-1 MS","E84282","75014","Vinyl chloride","7.96","ug/L","","0.50","SPK","1","","80","1.0","39859","CITRUS CENTRAL SLF","01/22/2014 09:30","AQUEOUS-Other","MS","22012014","","5030","RES","YES","01/24/2014 20:16","01/24/2014 20:16","TOT","660-145584","660-145584","Yes","10.0","",660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","DEP-SURR-019","4-Bromofluorobenzene","28.6","ug/L","","SURR","1","95","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","1868537","Dibromofluoromethane","29.5","ug/L","","SURR","1","98","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","DEP-SURR-038","Toluene-d8","29.8","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","30.0","",660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","75014","Vinyl chloride","0.50","ug/L","U","0.50","TRG","1","","0","1.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58722-E-3DU","EPA 8260","660-58722-E-3 DU","E84282","1330207","Xylenes- Total","0.50","ug/L","U","0.50","TRG","1","","0","3.0","39859","CITRUS CENTRAL SLF","01/21/2014 17:30","AQUEOUS-Other","DUP","22012014","","5030","RES","YES","01/24/2014 20:53","01/24/2014 20:53","TOT","660-145584","660-145584","Yes","",-660-58711-1"
"660-58762-D-1","EPA 300.0 (Chloride)","660-58762-D-1","E87052","16887006","Chloride","49","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/27/2014 10:30","AQUEOUS-Other","N","27012014","","No Prep","RES","YES","02/01/2014 15:30","02/01/2014 15:30","TOT","680-313813","680-313813","Yes","",-660-58711-1"
"660-58762-D-1MS","EPA 300.0 (Chloride)","660-58762-D-1 MS","E87052","16887006","Chloride","58.8","mg/L","","0.25","SPK","1","","96","0.50","39859","CITRUS CENTRAL SLF","01/27/2014 10:30","AQUEOUS-Other","MS","27012014","","No Prep","RES","YES","02/01/2014 15:43","02/01/2014 15:43","TOT","680-313813","680-313813","Yes","10.0","",660-58711-1"
"660-58762-D-1MSD","EPA 300.0 (Chloride)","660-58762-D-1 MSD","E87052","16887006","Chloride","59.5","mg/L","","0.25","SPK","1","","104","1.0","50","39859","CITRUS CENTRAL SLF","01/27/2014 10:30","AQUEOUS-Other","MSD","27012014","","No Prep","RES","YES","02/01/2014 15:55","02/01/2014 15:55","TOT","680-313813","680-313813","Yes","10.0","",660-58711-1"
"680-98057-E-21","EPA 300.0 (Chloride)","680-98057-E-21","E87052","16887006","Chloride","7.2","mg/L","","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","01/22/2014 12:05","AQUEOUS-Other","N","23012014","","No Prep","RES","YES","02/01/2014 21:18","02/01/2014 21:18","TOT","680-313816","680-313816","Yes","",-660-58669-1"
"MSD","EPA 300.0 (Chloride)","680-98057-E-21 MSD","E87052","16887006","Chloride","18.9","mg/L","","0.25","SPK","1","","117","0.0","50","39859","CITRUS CENTRAL SLF","01/22/2014 12:05","AQUEOUS-Other","MSD","23012014","","No Prep","RES","YES","02/01/2014 21:43","02/01/2014 21:43","TOT","680-313816","680-313816","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","78933","2-Butanone","90.2","ug/L","","8.4","SPK","1","","90","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","100","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","DEP-SURR-019","4-Bromofluorobenzene","29.1","ug/L","","SURR","1","97","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","30.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","75-65-0","tert-Butyl alcohol","94.3","ug/L","","9.4","SPK","1","","94","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","100","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","107131","Acrylonitrile","100","ug/L","","1.2","SPK","1","","100","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","100","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","71432","Benzene","10.7","ug/L","","0.50","SPK","1","","107","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","74975","Bromochloromethane","10.9","ug/L","","0.58","SPK","1","","109","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","95501","1,2-Dichlorobenzene","9.85","ug/L","","0.44","SPK","1","","99","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","106467","1,4-Dichlorobenzene","9.54","ug/L","","0.52","SPK","1","","95","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","75252","Bromoform","9.07","ug/L","","0.58","SPK","1","","91","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","74839","Bromomethane","6.73","ug/L","","0.25","SPK","1","","67","1.0","50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","30.0","",660-58669-1"
"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","75274","Bromodichloromethane","8.90","ug/L","","0.35","SPK","1","","89","1.0","39859","CITRUS CENTRA

"660LCS 660-145468/4","EPA 8260","LCS 660-145468/4","E84282","75014","Vinyl chloride","6.91","ug/L","0.50","SPK","1","69","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/22/2014 08:30","01/22/2014 08:30","TOT","660-145468","660-145468","Yes","10.0","",660-58669-1"
"660LCS 660-145478/13","EPA 353.2 (Nitrate-Nitrite (N))-unpreserved","LCS 660-145478/13","E84282","1820","Nitrate-Nitrite (N)","0.983","mg/L","0.10","SPK","1","98","-0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","1.00","",660-58669-1"
"660LCS 660-145478/13","EPA 353.2 (Nitrate-Nitrite (N))","LCS 660-145478/13","E84282","1835","Nitrite (N)","0.483","mg/L","1","0.10","SPK","1","-97","-0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/22/2014 15:13","01/22/2014 15:13","TOT","660-145478","660-145478","Yes","0.500","",660-58669-1"
"660LCS 660-145523/13","EPA 353.2 (Nitrate-Nitrite (N))-unpreserved","LCS 660-145523/13","E84282","1820","Nitrate-Nitrite (N)","0.987","mg/L","0.10","SPK","1","-99","-0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","1.00","",660-58669-1"
"660LCS 660-145523/13","EPA 353.2 (Nitrate-Nitrite (N))","LCS 660-145523/13","E84282","1835","Nitrite (N)","0.494","mg/L","1","0.10","SPK","1","-99","-0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/23/2014 14:09","01/23/2014 14:09","TOT","660-145523","660-145523","Yes","0.500","",660-58669-1"
"660LCS 660-145538/2-A","EPA 6010","LCS 660-145538/2-A","E84282","7440382","Arsenic","1030","ug/L","4.0","SPK","1","-103","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 08:07","01/24/2014 13:59","TOT","660-145538","660-145537","Yes","1000","",660-58711-1"
"660LCS 660-145538/2-A","EPA 6010","LCS 660-145538/2-A","E84282","7440235","Sodium","10.2","mg/L","0.31","SPK","1","102","-0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 08:07","01/24/2014 13:59","TOT","660-145538","660-145537","Yes","10.0","",660-58711-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","96128","1,2-Dibromo-3-Chloropropane","7.71","ug/L","2.5","SPK","1","77","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","78933","2-Butanone","83.7","ug/L","8.4","SPK","1","84","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","100","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","DEP-SURR-019","4-Bromofluorobenzene","28.6","ug/L","","SURR","1","95","-","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","30.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","67641","Acetone","77.7","ug/L","9.9","SPK","1","78","-20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","100","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","107131","Acrylonitrile","89.1","ug/L","1.2","SPK","1","89","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","100","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","71432","Benzene","10.4","ug/L","0.50","SPK","1","104","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","74975","Bromochloromethane","10.3","ug/L","0.58","SPK","1","-103","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","95501","1,2-Dichlorobenzene","9.87","ug/L","0.44","SPK","1","99","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","106467","1,4-Dichlorobenzene","9.43","ug/L","0.52","SPK","1","94","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75252","Bromoform","8.16","ug/L","0.58","SPK","1","82","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75274","Bromodichloromethane","8.65","ug/L","0.35","SPK","1","86","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","74839","Bromomethane","6.98","ug/L","2.5","SPK","1","-70","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75343","1,1-Dichloroethane","10.6","ug/L","0.52","SPK","1","106","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75150","Carbon disulfide","10.9","ug/L","1.0","SPK","1","109","-2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","107062","1,2-Dichloroethane","9.71","ug/L","0.57","SPK","1","97","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","56235","Carbon tetrachloride","10.2","ug/L","0.42","SPK","1","102","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75354","1,1-Dichloroethene","9.41","ug/L","0.45","SPK","1","94","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","108907","Chlorobenzene","9.22","ug/L","0.63","SPK","1","92","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","78875","1,2-Dichloropropane","9.76","ug/L","0.52","SPK","1","98","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75003","Chloroethane","8.39","ug/L","2.5","SPK","1","84","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","67663","Chloroform","9.86","ug/L","0.90","SPK","1","99","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","591786","2-Hexanone","89.8","ug/L","4.4","SPK","1","90","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","100","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","74873","Chloromethane","6.88","ug/L","1.0","SPK","1","69","-4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","156592","cis-1,2-Dichloroethene","9.91","ug/L","0.65","SPK","1","99","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","10061015","cis-1,3-Dichloropropene","7.88","ug/L","0.14","SPK","1","-79","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","124481","Dibromochloromethane","8.72","ug/L","0.34","SPK","1","-87","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","1868537","Dibromofluoromethane","31.1","ug/L","","SURR","1","104","-","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","30.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","630206","1,1,1,2-Tetrachloroethane","8.99","ug/L","0.63","SPK","1","90","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","74953","Dibromomethane","9.82","ug/L","0.41","SPK","1","98","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","79345","1,1,2,2-Tetrachloroethane","9.00","ug/L","0.15","SPK","1","90","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","100414","Ethylbenzene","9.17","ug/L","0.44","SPK","1","92","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","106934","1,2-Dibromoethane","8.61","ug/L","0.50","SPK","1","86","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","74884","Iodomethane","12.7","ug/L","2.5","SPK","1","127","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","108101","4-Methyl-2-pentanone","86.4","ug/L","3.8","SPK","1","86","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","100","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75092","Methylene chloride","10.1","ug/L","4.0","SPK","1","101","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","100425","Styrene","8.62","ug/L","0.98","SPK","1","86","-2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","127184","Tetrachloroethene","8.96","ug/L","0.50","SPK","1","90","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","71556","1,1,1-Trichloroethane","9.44","ug/L","0.46","SPK","1","94","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","108883","Toluene","9.53","ug/L","0.51","SPK","1","95","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","79005","1,1,2-Trichloroethane","9.25","ug/L","0.47","SPK","1","93","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","DEP-SURR-038","Toluene-d8","29.9","ug/L","","SURR","1","100","-","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","30.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","156605","trans-1,2-Dichloroethene","10.7","ug/L","0.44","SPK","1","107","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","10061026","trans-1,3-Dichloropropene","8.75","ug/L","0.14","SPK","1","87","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","96184","1,2,3-Trichloropropane","8.75","ug/L","0.18","SPK","1","88","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","110576","trans-1,4-Dichloro-2-butene","8.50","ug/L","1.2","SPK","1","85","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","79016","Trichloroethene","9.52","ug/L","0.50","SPK","1","95","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75694","Trichlorofluoromethane","7.97","ug/L","2.5","SPK","1","80","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","108054","Vinyl acetate","15.5","ug/L","1.5","SPK","1","78","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","20.0","",660-58669-1"
"660LCS 660-145542/4","EPA 8260","LCS 660-145542/4","E84282","75014","Vinyl chloride","7.40","ug/L","0.50","SPK","1","74","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 08:07","01/23/2014 08:07","TOT","660-145542","660-145542","Yes","10.0","",660-58669-1"
"660LCS 660-145547/2","SM18 2540 C","LCS 660-145547/2","E84282","1705","Residues- Filterable (TDS)","10100","mg/L","25","SPK","1","101","-25","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes","10000","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","96128","1,2-Dibromo-3-Chloropropane","9.17","ug/L","2.5","SPK","1","92","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","78933","2-Butanone","106","ug/L","8.4","SPK","1","106","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","100","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","DEP-SURR-019","4-Bromofluorobenzene","29.37","ug/L","","SURR","1","98","-","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","30.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","67641","Acetone","110","ug/L","9.9","SPK","1","110","-20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","100","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","107131","Acrylonitrile","108","ug/L","1.2","SPK","1","108","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","100","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","71432","Benzene","12.2","ug/L","0.50","SPK","1","122","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","74975","Bromochloromethane","11.7","ug/L","0.58","SPK","1","117","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","95501","1,2-Dichlorobenzene","11.2","ug/L","0.44","SPK","1","112","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","106467","1,4-Dichlorobenzene","10.6","ug/L","0.52","SPK","1","106","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75252","Bromoform","7.67","ug/L","0.58","SPK","1","77","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75274","Bromodichloromethane","10.1","ug/L","0.35","SPK","1","101","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","74839","Bromomethane","8.69","ug/L","2.5","SPK","1","-87","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75343","1,1-Dichloroethane","11.8","ug/L","0.52","SPK","1","118","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75150","Carbon disulfide","12.8","ug/L","1.0","SPK","1","128","-2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","107062","1,2-Dichloroethane","11.5","ug/L","0.57","SPK","1","115","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","56235","Carbon tetrachloride","11.6","ug/L","0.42","SPK","1","116","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75354","1,1-Dichloroethene","11.1","ug/L","0.45","SPK","1","111","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","108907","Chlorobenzene","10.8","ug/L","0.63","SPK","1","108","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","78875","1,2-Dichloropropane","10.5","ug/L","0.52","SPK","1","105","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75003","Chloroethane","9.83","ug/L","2.5","SPK","1","98","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","67663","Chloroform","11.5","ug/L","0.90","SPK","1","115","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","591786","2-Hexanone","94.9","ug/L","4.4","SPK","1","95","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","100","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","74873","Chloromethane","8.60","ug/L","1.0","SPK","1","86","-4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","156592","cis-1,2-Dichloroethene","11.9","ug/L","0.65","SPK","1","119","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","10061015","cis-1,3-Dichloropropene","9.11","ug/L","0.14","SPK","1","91","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","124481","Dibromochloromethane","9.98","ug/L","0.34","SPK","1","100","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","1868537","Dibromofluoromethane","30.9","ug/L","","SURR","1","103","-","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","30.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","630206","1,1,1,2-Tetrachloroethane","9.92","ug/L","0.63","SPK","1","99","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","74953","Dibromomethane","11.1","ug/L","0.41","SPK","1","111","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","79345","1,1,2,2-Tetrachloroethane","10.2","ug/L","0.15","SPK","1","102","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","100414","Ethylbenzene","11.0","ug/L","0.44","SPK","1","110","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","106934","1,2-Dibromoethane","10.5","ug/L","0.50","SPK","1","105","-1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","74884","Iodomethane","13.0","ug/L","2.5","SPK","1","130","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","108101","4-Methyl-2-pentanone","95.8","ug/L","3.8","SPK","1","96","-10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","100","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","75092","Methylene chloride","11.5","ug/L","4.0","SPK","1","115","-5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","",660-58669-1"
"660LCS 660-145560/5","EPA 8260","LCS 660-145560/5","E84282","100425","Styrene","10.0","ug/L","0.98","SPK","1","100","-2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","5030","RES","YES","01/23/2014 21:41","01/23/2014 21:41","TOT","660-145560","660-145560","Yes","10.0","

"680LCS 680-312735/2-A","EPA 6020","LCS 680-312735/2-A","E87052","7440235","Sodium","5.07","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:25","TOT","680-312735","680-313077","Yes","5.00","",660-58669-1"
"680LCS 680-312735/2-A","EPA 6020","LCS 680-312735/2-A","E87052","7440280","Thallium","40.3","ug/L","","0.50","SPK","1","101","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:25","TOT","680-312735","680-313077","Yes","40.0","",660-58669-1"
"680LCS 680-312735/2-A","EPA 6020","LCS 680-312735/2-A","E87052","7440622","Vanadium","99.2","ug/L","","3.8","SPK","1","99","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:25","TOT","680-312735","680-313077","Yes","100","",660-58669-1"
"680LCS 680-312735/2-A","EPA 6020","LCS 680-312735/2-A","E87052","7440666","Zinc","103","ug/L","","8.3","SPK","1","103","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:25","TOT","680-312735","680-313077","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440360","Antimony","53.9","ug/L","","2.3","SPK","1","108","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440382","Arsenic","110","ug/L","","1.3","SPK","1","110","2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440393","Barium","112","ug/L","","1.3","SPK","1","112","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440417","Beryllium","55.2","ug/L","","0.25","SPK","1","110","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440439","Cadmium","54.1","ug/L","","0.095","SPK","1","108","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440473","Chromium","107","ug/L","","2.5","SPK","1","107","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440484","Cobalt","53.9","ug/L","","0.15","SPK","1","108","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440508","Copper","108","ug/L","","1.1","SPK","1","108","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7439896","Iron","5390","ug/L","","33","SPK","1","108","100","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","5000","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7439921","Lead","53.8","ug/L","","0.20","SPK","1","108","1.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440020","Nickel","106","ug/L","","2.0","SPK","1","106","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7782492","Selenium","106","ug/L","","1.0","SPK","1","106","2.5","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440224","Silver","54.2","ug/L","","0.25","SPK","1","108","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","50.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440235","Sodium","5.40","mg/L","","0.25","SPK","1","108","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","5.00","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440280","Thallium","42.1","ug/L","","0.50","SPK","1","105","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","40.0","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440622","Vanadium","105","ug/L","","3.8","SPK","1","105","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-312897/2-A","EPA 6020","LCS 680-312897/2-A","E87052","7440666","Zinc","107","ug/L","","8.3","SPK","1","107","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","3005","RES","YES","01/24/2014 13:09","01/28/2014 10:13","TOT","680-312897","680-313361","Yes","100","",660-58669-1"
"680LCS 680-313040/2-A","EPA 7470","LCS 680-313040/2-A","E87052","7439976","Mercury","2.49","ug/L","","0.091","SPK","1","99","0.20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","7470","RES","YES","01/27/2014 08:01","01/27/2014 14:40","TOT","680-313040","680-313170","Yes","2.50","",660-58669-1"
"680LCS 680-313380/2-A","EPA 6020","LCS 680-313380/2-A","E87052","7440366","Ammonia","101","mg/L","","0.026","SPK","1","101","0.050","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/29/2014 14:17","01/29/2014 14:17","TOT","680-313380","680-313805","Yes","101.00","",660-58669-1"
"680LCS 680-313499/3","Calculated TTHM","LCS 680-313499/3","E87052","5205","Total Trihalomethanes","76.6","ug/L","","0.10","SPK","1","96","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/30/2014 13:29","01/30/2014 13:29","TOT","680-313499","680-313499","Yes","80.0","",660-58669-1"
"680LCS 680-313524/11-A","EPA 8011","LCS 680-313524/11-A","E87052","106934","1,2-Dibromoethane","0.102","ug/L","","0.0022","SPK","1","102","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:45","TOT","680-313524","680-313582","Yes","0.100","",660-58669-1"
"680LCS 680-313524/11-A","EPA 8011","LCS 680-313524/11-A","E87052","96128","1,2-Dibromo-3-Chloropropane","0.106","ug/L","","0.0050","SPK","1","106","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:45","TOT","680-313524","680-313582","Yes","0.100","",660-58669-1"
"680LCS 680-313524/11-A","EPA 8011","LCS 680-313524/11-A","E87052","96184","1,2,3-Trichloropropane","0.451","ug/L","","0.090","SPK","1","90","0.20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:45","TOT","680-313524","680-313582","Yes","0.500","",660-58669-1"
"680LCS 680-313524/11-A","EPA 8011","LCS 680-313524/11-A","E87052","76017","Pentachloroethane","0.0247","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:45","TOT","680-313524","680-313582","Yes","0.0250","",660-58669-1"
"680LCS 680-313813/6","EPA 300.0 (Chloride)","LCS 680-313813/6","E87052","16887006","Chloride","10.1","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","02/01/2014 14:16","02/01/2014 14:16","TOT","680-313813","680-313813","Yes","10.0","",660-58711-1"
"680LCS 680-313816/38","EPA 300.0 (Chloride)","LCS 680-313816/38","E87052","16887006","Chloride","10.0","mg/L","","0.25","SPK","1","100","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","02/01/2014 20:53","02/01/2014 20:53","TOT","680-313816","680-313816","Yes","10.0","",660-58711-1"
"680LCS 680-313994/6","EPA 300.0 (Chloride)","LCS 680-313994/6","E87052","16887006","Chloride","10.1","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","02/03/2014 14:29","02/03/2014 14:29","TOT","680-313994","680-313994","Yes","10.0","",660-58669-1"
"LCSD 680-313499/4","Calculated TTHM","LCSD 680-313499/4","E87052","5205","Total Trihalomethanes","77.3","ug/L","","0.10","SPK","1","97","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","No Prep","RES","YES","01/30/2014 13:52","01/30/2014 13:52","TOT","680-313499","680-313499","Yes","80.0","",660-58669-1"
"LCSD 680-313524/12-A","EPA 8011","LCSD 680-313524/12-A","E87052","106934","1,2-Dibromoethane","0.102","ug/L","","0.0022","SPK","1","102","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:54","TOT","680-313524","680-313582","Yes","0.100","",660-58669-1"
"LCSD 680-313524/12-A","EPA 8011","LCSD 680-313524/12-A","E87052","96128","1,2-Dibromo-3-Chloropropane","0.106","ug/L","","0.0050","SPK","1","106","0.020","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:54","TOT","680-313524","680-313582","Yes","0.100","",660-58669-1"
"LCSD 680-313524/12-A","EPA 8011","LCSD 680-313524/12-A","E87052","96184","1,2,3-Trichloropropane","0.435","ug/L","","0.090","SPK","1","87","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:54","TOT","680-313524","680-313582","Yes","0.500","",660-58669-1"
"LCSD 680-313524/12-A","EPA 8011","LCSD 680-313524/12-A","E87052","76017","Pentachloroethane","0.0250","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","504","RES","YES","01/30/2014 15:28","01/30/2014 18:54","TOT","680-313524","680-313582","Yes","0.0250","",660-58669-1"
"LCSD 680-313813/7","EPA 300.0 (Chloride)","LCSD 680-313813/7","E87052","16887006","Chloride","10.1","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","No Prep","RES","YES","02/01/2014 14:28","02/01/2014 14:28","TOT","680-313813","680-313813","Yes","10.0","",660-58711-1"
"LCSD 680-313816/39","EPA 300.0 (Chloride)","LCSD 680-313816/39","E87052","16887006","Chloride","10.1","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","No Prep","RES","YES","01/30/2014 21:00","01/30/2014 21:00","TOT","680-313816","680-313816","Yes","10.0","",660-58669-1"
"LCSD 680-313994/7","EPA 300.0 (Chloride)","LCSD 680-313994/7","E87052","16887006","Chloride","10.1","mg/L","","0.25","SPK","1","101","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCSD","","No Prep","RES","YES","02/03/2014 14:40","02/03/2014 14:40","TOT","680-313994","680-313994","Yes","10.0","",660-58669-1"
"LCSD 680-313499/5","Calculated TTHM","LCS 680-313499/5","E87052","5205","Total Trihalomethanes","2.06","ug/L","","0.10","SPK","1","103","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","LCS","","No Prep","RES","YES","01/30/2014 14:15","01/30/2014 14:15","TOT","680-313499","680-313499","Yes","2.00","",660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","DEP-SURR-019","4-Bromofluorobenzene","28.5","ug/L","","SURR","1","95","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","30.0","",660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","1868537","Dibromofluoromethane","29.6","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","30.0","",660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","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","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"
"660MB 660-145468/6","EPA 8260","MB 660-145468/6","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/22/2014 09:13","01/22/2014 09:13","TOT","660-145468","660-145468","Yes","","660-58669-1"

"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","DEP-SURR-038","Toluene-d8","27.3","ug/L","","SURR","1","91","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","30.0","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145542/6","EPA 8260","MB 660-145542/6","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","01/23/2014 08:51","01/23/2014 08:51","TOT","660-145542","660-145542","Yes","","660-58669-1"
"660MB 660-145547/1","SM18 2540 C","MB 660-145547/1","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","01/24/2014 10:13","01/24/2014 10:13","TOT","660-145547","660-145547","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","78933","2-Butanone","8.4","ug/L","U","8.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","DEP-SURR-019","4-Bromofluorobenzene","27.9","ug/L","","SURR","1","93","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","67641","Acetone","9.9","ug/L","U","9.9","TRG","1","","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","107131","Acrylonitrile","1.2","ug/L","U","1.2","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","74975","Bromochloromethane","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","75252","Bromoform","0.58","ug/L","U","0.58","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","75274","Bromodichloromethane","0.35","ug/L","U","0.35","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","74839","Bromomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","108907","Chlorobenzene","0.63","ug/L","U","0.63","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","75003","Chloroethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","67663","Chloroform","0.90","ug/L","U","0.90","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","591786","2-Hexanone","4.4","ug/L","U","4.4","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","74873","Chloromethane","1.0","ug/L","U","1.0","TRG","1","","4.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","124481","Dibromochloromethane","0.34","ug/L","U","0.34","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","1868537","Dibromofluoromethane","28.7","ug/L","","SURR","1","96","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","74953","Dibromomethane","0.41","ug/L","U","0.41","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","74884","Iodomethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","100425","Styrene","0.98","ug/L","U","0.98","TRG","1","","2.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","127184","Tetrachloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","DEP-SURR-038","Toluene-d8","27.4","ug/L","","SURR","1","92","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","30.0","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","79016","Trichloroethene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","75694","Trichlorofluoromethane","2.5","ug/L","U","2.5","TRG","1","","5.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","E84282","108054","Vinyl acetate","1.5","ug/L","U","1.5","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145560/7","EPA 8260","MB 660-145560/7","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","01/23/2014 22:19","01/23/2014 22:19","TOT","660-145560","660-145560","Yes","","660-58669-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","71432","Benzene","0.50","ug/L","U","0.50","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","DEP-SURR-019","4-Bromofluorobenzene","28.7","ug/L","","SURR","1","96","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","30.0","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","1868537","Dibromofluoromethane","29.7","ug/L","","SURR","1","99","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","30.0","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","100414","Ethylbenzene","0.44","ug/L","U","0.44","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","108883","Toluene","0.51","ug/L","U","0.51","TRG","1","","1.0","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","E84282","DEP-SURR-038","Toluene-d8","29.9","ug/L","","SURR","1","100","","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","5030","RES","YES","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","30.0","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","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","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","","660-58711-1"
"660MB 660-145584/6","EPA 8260","MB 660-145584/6","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","01/24/2014 16:28","01/24/2014 16:28","TOT","660-145584","660-145584","Yes","","660-58711-1"
"660MB 660-145667/1","SM18 2540 C","MB 660-145667/1","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","01/29/2014 15:26","01/29/2014 15:26","TOT","660-145667","660-145667","Yes","","660-58669-1"
"680MB 680-312668/1-A","EPA 7470","MB 680-312668/1-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","01/23/2014 10:48","01/24/2014 11:27","TOT","680-312668","680-312887","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-A","E87052","7439896","Iron","33","ug/L","U","33","TRG","1","","100","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-A","E87052","7440235","Sodium","0.25","mg/L","U","0.25","TRG","1","","0.50","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-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","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-A","E87052","7440622","Vanadium","3.8","ug/L","U","3.8","TRG","1","","10","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312735/1-A","EPA 6020","MB 680-312735/1-A","E87052","7440666","Zinc","8.3","ug/L","U","8.3","TRG","1","","20","39859","CITRUS CENTRAL SLF","AQUEOUS-Other","MB","","3005","RES","YES","01/23/2014 13:52","01/24/2014 22:18","TOT","680-312735","680-313077","Yes","","660-58669-1"
"680MB 680-312897/1-A","EPA 6020","MB 680-312897/1-A","E87052","7440360","Ant