Robyn Carlson
Digitally signed by Robyn Carlson
DN: cn=Robyn Carlson, o=TestAmerica, ou, email=robyn.carlson@testamericainc.com, c=US
Date: 2010.08.20 16:20:46 -04'00'

"660-36439-W-1-A","EPA 8011","660-36439-W-1-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:56","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"660-36439-W-1-A","EPA 8011","660-36439-W-1-A","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:56","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"660-36439-W-1-A","EPA 8011","660-36439-W-1-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.093",,"ug/L",,,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:56","TOT","660-98100","660-98183","Yes","0.099",,"660-36450-1"
"Phase II Pump","EPA 8011","660-36450-1","E84282","96128","1,2-Dibromo-3-Chloropropane","0.011",,"ug/L","U","0.011","TRG","1",,,,"0.021","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 01:43","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8011","660-36450-1","E84282","106934","1,2-Dibromoethane","0.011",,"ug/L","U","0.011","TRG","1",,,,"0.021","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 01:43","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8011","660-36450-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.12",,"ug/L",,,"SURR","1",,"117",,,"39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 01:43","TOT","660-98100","660-98183","Yes","0.105",,"660-36450-1"
"Master Lift Station","EPA 8011","660-36450-2","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:24","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8011","660-36450-2","E84282","106934","1,2-Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:24","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8011","660-36450-2","E84282","630206","1,1,1,2-Tetrachloroethane","0.12",,"ug/L",,,"SURR","1",,"120",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:24","TOT","660-98100","660-98183","Yes","0.101",,"660-36450-1"
"660LCS 660-98100/2-A","EPA 8011","LCS 660-98100/2-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.240",,"ug/L",,"0.010","SPK","1",,"96",,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:35","TOT","660-98100","660-98183","Yes","0.251",,"660-36450-1"
"660LCS 660-98100/2-A","EPA 8011","LCS 660-98100/2-A","E84282","106934","1,2-Dibromoethane","0.239",,"ug/L",,"0.010","SPK","1",,"95",,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:35","TOT","660-98100","660-98183","Yes","0.251",,"660-36450-1"
"660LCS 660-98100/2-A","EPA 8011","LCS 660-98100/2-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.232",,"ug/L",,,"SURR","1",,"92",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:35","TOT","660-98100","660-98183","Yes","0.251",,"660-36450-1"
"660MB 660-98100/1-A","EPA 8011","MB 660-98100/1-A","E84282","96128","1,2-Dibromo-3-Chloropropane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:15","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"660MB 660-98100/1-A","EPA 8011","MB 660-98100/1-A","E84282","106934","1,2-

Dibromoethane","0.010",,"ug/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:15","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"660MB 660-98100/1-A","EPA 8011","MB 660-98100/1-A","E84282","630206","1,1,1,2-Tetrachloroethane","0.0852",,"ug/L",,,"SURR","1",,"85",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 20:15","TOT","660-98100","660-98183","Yes","0.100",,"660-36450-1"
"660-36439-W-1-AMS","EPA 8011","660-36439-X-1-A MS","E84282","96128","1,2-Dibromo-3-Chloropropane","0.250",,"ug/L",,"0.010","SPK","1",,"96",,"0.021","39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","MS","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 21:17","TOT","660-98100","660-98183","Yes","0.261",,"660-36450-1"
"660-36439-W-1-AMS","EPA 8011","660-36439-X-1-A MS","E84282","106934","1,2-Dibromoethane","0.240",,"ug/L",,"0.010","SPK","1",,"92",,"0.021","39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","MS","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 21:17","TOT","660-98100","660-98183","Yes","0.261",,"660-36450-1"
"660-36439-W-1-AMS","EPA 8011","660-36439-X-1-A MS","E84282","630206","1,1,1,2-Tetrachloroethane","0.239",,"ug/L",,,"SURR","1",,"92",,,"39859","CITRUS CENTRAL SLF","07/27/2010 12:46","AQUEOUS-Other","MS","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/03/2010 21:17","TOT","660-98100","660-98183","Yes","0.261",,"660-36450-1"
"Phase II PumpDU","EPA 8011","660-36450-1","E84282","96128","1,2-Dibromo-3-Chloropropane","0.011",,"ug/L","U","0.011","TRG","1",,,"0","0.021","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","DUP","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:04","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Phase II PumpDU","EPA 8011","660-36450-1","E84282","106934","1,2-Dibromoethane","0.011",,"ug/L","U","0.011","TRG","1",,,"0","0.021","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","DUP","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:04","TOT","660-98100","660-98183","Yes",,,"660-36450-1"
"Phase II PumpDU","EPA 8011","660-36450-1","E84282","630206","1,1,1,2-Tetrachloroethane","0.141",,"ug/L",,,"SURR","1",,"133",,,"39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","DUP","27072010",,"Extract","RES","YES","08/03/2010 16:06","08/04/2010 02:04","TOT","660-98100","660-98183","Yes","0.106",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","72548","4,4'-DDD","0.0039",,"ug/L","UJ","0.0039","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","72559","4,4'-DDE","0.0052",,"ug/L","UJ","0.0052","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","50293","4,4'-DDT","0.0030",,"ug/L","UJ","0.0030","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","309002","Aldrin","0.0017",,"ug/L","U","0.0017","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","319846","a-BHC","0.0027",,"ug/L","U","0.0027","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","5103719","a-Chlordane","0.0032",,"ug/L","UJ","0.0032","TRG","1",,,,"0.048","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010

04:35","TOT","660-97906","660-98850","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","319857","b-BHC","0.0025",,"ug/L","U","0.0025","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","12789036","Chlordane-Technical","0.054",,"ug/L","U","0.054","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","319868","d-BHC","0.0026",,"ug/L","U","0.0026","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","60571","Dieldrin","0.0013",,"ug/L","U","0.0013","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","959988","Endosulfan I","0.0033",,"ug/L","U","0.0033","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","33213659","Endosulfan II","0.0031",,"ug/L","U","0.0031","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","1031078","Endosulfan sulfate","0.0028",,"ug/L","U","0.0028","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","72208","Endrin","0.0030",,"ug/L","U","0.0030","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","7421934","Endrin aldehyde","0.0030",,"ug/L","U","0.0030","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","58899","g-BHC","0.0025",,"ug/L","U","0.0025","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","5103742","g-Chlordane","0.0034",,"ug/L","UJ","0.0034","TRG","1",,,,"0.048","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","76448","Heptachlor","0.0029",,"ug/L","U","0.0029","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","1024573","Heptachlor epoxide","0.0030",,"ug/L","U","0.0030","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-

3","E84282","72435","Methoxychlor","0.0048",,"ug/L","U","0.0048","TRG","1",,,,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","8001352","Toxaphene","0.69",,"ug/L","U","0.69","TRG","1",,,,"2.9","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","2051243","Decachlorobiphenyl","0.088",,"ug/L",,,"SURR","1",,"46",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes","0.190",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.11",,"ug/L",,,"SURR","1",,"56",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:35","TOT","660-97906","660-98850","Yes","0.190",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","510156","Chlorobenzilate","0.071",,"ug/L","U","0.071","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RE","YES","07/29/2010 17:24","08/20/2010 00:33","TOT","660-97906","660-98959","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8081","660-36450-3","E84282","465736","Isodrin","0.0058",,"ug/L","U","0.0058","TRG","1",,,,"0.048","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RE","YES","07/29/2010 17:24","08/20/2010 00:33","TOT","660-97906","660-98959","Yes",,,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","72548","4,4'-DDD","0.402",,"ug/L",,"0.0041","SPK","1",,"80",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","72559","4,4'-DDE","0.406",,"ug/L",,"0.0055","SPK","1",,"81",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","50293","4,4'-DDT","0.371",,"ug/L",,"0.0032","SPK","1",,"74",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","309002","Aldrin","0.357",,"ug/L",,"0.0018","SPK","1",,"71",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","319846","a-BHC","0.383",,"ug/L",,"0.0028","SPK","1",,"77",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","5103719","a-Chlordane","0.426",,"ug/L",,"0.0034","SPK","1",,"85",,"0.050","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","319857","b-BHC","0.418",,"ug/L",,"0.0027","SPK","1",,"84",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","319868","d-BHC","0.370",,"ug/L",,"0.0028","SPK","1",,"74",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-

98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","60571","Dieldrin","0.429",,"ug/L",,"0.0014","SPK","1",,"86",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","959988","Endosulfan I","0.434",,"ug/L",,"0.0034","SPK","1",,"87",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","33213659","Endosulfan II","0.438",,"ug/L",,"0.0033","SPK","1",,"88",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","1031078","Endosulfan sulfate","0.394",,"ug/L",,"0.0030","SPK","1",,"79",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","72208","Endrin","0.412",,"ug/L",,"0.0031","SPK","1",,"82",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","7421934","Endrin aldehyde","0.439",,"ug/L",,"0.0032","SPK","1",,"88",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","58899","g-BHC","0.387",,"ug/L",,"0.0026","SPK","1",,"77",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","5103742","g-Chlordane","0.380",,"ug/L",,"0.0036","SPK","1",,"76",,"0.050","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","76448","Heptachlor","0.310",,"ug/L",,"0.0031","SPK","1",,"62",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","1024573","Heptachlor epoxide","0.431",,"ug/L",,"0.0031","SPK","1",,"86",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","72435","Methoxychlor","0.407",,"ug/L",,"0.0051","SPK","1",,"81",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","2051243","Decachlorobiphenyl","0.166",,"ug/L",,,"SURR","1",,"83",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.200",,"660-36450-1"
"660LCS 660-97906/2-A","EPA 8081","LCS 660-97906/2-A","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.126",,"ug/L",,,"SURR","1",,"63",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:01","TOT","660-97906","660-98850","Yes","0.200",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","72548","4,4'-

DDD","0.417",,"ug/L",,"0.0041","SPK","1",,"83","4","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","72559","4,4'-DDE","0.432",,"ug/L",,"0.0055","SPK","1",,"86","6","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","50293","4,4'-DDT","0.375",,"ug/L",,"0.0032","SPK","1",,"75","1","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","309002","Aldrin","0.378",,"ug/L",,"0.0018","SPK","1",,"76","6","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","319846","a-BHC","0.406",,"ug/L",,"0.0028","SPK","1",,"81","6","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","5103719","a-Chlordane","0.445",,"ug/L",,"0.0034","SPK","1",,"89","4","0.050","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","319857","b-BHC","0.429",,"ug/L",,"0.0027","SPK","1",,"86","3","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","319868","d-BHC","0.380",,"ug/L",,"0.0028","SPK","1",,"76","3","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","60571","Dieldrin","0.445",,"ug/L",,"0.0014","SPK","1",,"89","4","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","959988","Endosulfan I","0.463",,"ug/L",,"0.0034","SPK","1",,"93","6","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","33213659","Endosulfan II","0.449",,"ug/L",,"0.0033","SPK","1",,"90","2","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","1031078","Endosulfan sulfate","0.399",,"ug/L",,"0.0030","SPK","1",,"80","1","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","72208","Endrin","0.427",,"ug/L",,"0.0031","SPK","1",,"85","4","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","7421934","Endrin aldehyde","0.442",,"ug/L",,"0.0032","SPK","1",,"88","1","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-

98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","58899","g-BHC","0.407",,"ug/L",,"0.0026","SPK","1",,"81","5","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","5103742","g-Chlordane","0.390",,"ug/L",,"0.0036","SPK","1",,"78","2","0.050","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","76448","Heptachlor","0.320",,"ug/L",,"0.0031","SPK","1",,"64","3","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","1024573","Heptachlor epoxide","0.452",,"ug/L",,"0.0031","SPK","1",,"90","5","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","72435","Methoxychlor","0.406",,"ug/L",,"0.0051","SPK","1",,"81","0","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.500",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","2051243","Decachlorobiphenyl","0.167",,"ug/L",,,"SURR","1",,"84",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.200",,"660-36450-1"
"660LCSD 660-97906/3-A","EPA 8081","LCSD 660-97906/3-A","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.130",,"ug/L",,,"SURR","1",,"65",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 01:15","TOT","660-97906","660-98850","Yes","0.200",,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","72548","4,4'-DDD","0.0041",,"ug/L","U","0.0041","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","72559","4,4'-DDE","0.0055",,"ug/L","U","0.0055","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","50293","4,4'-DDT","0.0032",,"ug/L","U","0.0032","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
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"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","319846","a-BHC","0.0028",,"ug/L","U","0.0028","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
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BHC","0.0027",,"ug/L","U","0.0027","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","12789036","Chlordane-Technical","0.057",,"ug/L","U","0.057","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","319868","d-BHC","0.0028",,"ug/L","U","0.0028","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","60571","Dieldrin","0.0014",,"ug/L","U","0.0014","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","959988","Endosulfan I","0.0034",,"ug/L","U","0.0034","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","33213659","Endosulfan II","0.0033",,"ug/L","U","0.0033","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","1031078","Endosulfan sulfate","0.0030",,"ug/L","U","0.0030","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","72208","Endrin","0.0031",,"ug/L","U","0.0031","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","7421934","Endrin aldehyde","0.0032",,"ug/L","U","0.0032","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","510156","Chlorobenzilate","0.075",,"ug/L","U","0.075","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","58899","g-BHC","0.0026",,"ug/L","U","0.0026","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","5103742","g-Chlordane","0.0036",,"ug/L","U","0.0036","TRG","1",,,,"0.050","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","76448","Heptachlor","0.0031",,"ug/L","U","0.0031","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","1024573","Heptachlor epoxide","0.0031",,"ug/L","U","0.0031","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-

98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-
A","E84282","465736","Isodrin","0.0061",,"ug/L","U","0.0061","TRG","1",,,,"0.050","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-
97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-
A","E84282","72435","Methoxychlor","0.0051",,"ug/L","U","0.0051","TRG","1",,,,"0.010","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010
00:48","TOT","660-97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-
A","E84282","8001352","Toxaphene","0.72",,"ug/L","U","0.72","TRG","1",,,,"3.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-
97906","660-98850","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-
A","E84282","2051243","Decachlorobiphenyl","0.162",,"ug/L",,,"SURR","1",,"81",,,"39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-
97906","660-98850","Yes","0.200",,"660-36450-1"
"660MB 660-97906/1-A","EPA 8081","MB 660-97906/1-A","E84282","DEP-SURR-055","Tetrachloro-m-
xylene","0.0934",,"ug/L",,,"SURR","1",,"47",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/03/2010 00:48","TOT","660-97906","660-
98850","Yes","0.200",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","72548","4,4'-
DDD","0.227",,"ug/L","J","0.0039","SPK","1",,"48",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476","J3","660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","72559","4,4'-
DDE","0.182",,"ug/L","J","0.0052","SPK","1",,"38",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476","J3","660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","50293","4,4'-
DDT","0.205",,"ug/L","J","0.0030","SPK","1",,"43",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476","J3","660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-
3","E84282","309002","Aldrin","0.204",,"ug/L",,"0.0017","SPK","1",,"43",,"0.0095","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010
17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","319846","a-
BHC","0.304",,"ug/L",,"0.0027","SPK","1",,"64",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","5103719","a-
Chlordane","0.251",,"ug/L","J","0.0032","SPK","1",,"53",,"0.048","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476","J3","660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","319857","b-
BHC","0.336",,"ug/L",,"0.0025","SPK","1",,"71",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","319868","d-
BHC","0.317",,"ug/L",,"0.0026","SPK","1",,"66",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-

3","E84282","60571","Dieldrin","0.314",,"ug/L",,"0.0013","SPK","1",,"66",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","959988","Endosulfan I","0.331",,"ug/L",,"0.0033","SPK","1",,"70",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","33213659","Endosulfan II","0.368",,"ug/L",,"0.0031","SPK","1",,"77",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","1031078","Endosulfan sulfate","0.381",,"ug/L",,"0.0028","SPK","1",,"80",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","72208","Endrin","0.359",,"ug/L",,"0.0030","SPK","1",,"75",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","7421934","Endrin aldehyde","0.253",,"ug/L",,"0.0030","SPK","1",,"53",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-017","2-Fluorophenol","47",,"ug/L",,,"SURR","1",,"50",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-010","2,4,6-tribromophenol","62",,"ug/L",,,"SURR","1",,"66",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","83329","Acenaphthene","0.67",,"ug/L","U","0.67","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","208968","Acenaphthylene","0.81",,"ug/L","U","0.81","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","98862","Acetophenone","0.76",,"ug/L","U","0.76","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","53963","2-Acetylaminofluorene","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","92671","4-Aminobiphenyl","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","120127","Anthracene","1.2",,"ug/L","U","1.2","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010

15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-
3","E81005","56553","Benzo(a)anthracene","0.81",,"ug/L","U","0.81","TRG","1",,,,"9.5","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-
3","E81005","205992","Benzo(b)fluoranthene","0.93",,"ug/L","U","0.93","TRG","1",,,,"9.5","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-
3","E81005","207089","Benzo(k)fluoranthene","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-
3","E81005","191242","Benzo(g,h,i)perylene","2.1",,"ug/L","I","1.3","TRG","1",,,,"9.5","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-
3","E81005","50328","Benzo(a)pyrene","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","100516","Benzyl
alcohol","0.74",,"ug/L","U","0.74","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","58899","g-
BHC","0.313",,"ug/L",,"0.0025","SPK","1",,"66",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","5103742","g-
Chlordane","0.212",,"ug/L","J","0.0034","SPK","1",,"45",,"0.048","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476","J3","660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-
3","E84282","76448","Heptachlor","0.277",,"ug/L",,"0.0029","SPK","1",,"58",,"0.0095","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010
17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","1024573","Heptachlor
epoxide","0.321",,"ug/L",,"0.0030","SPK","1",,"67",,"0.0095","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010
04:49","TOT","660-97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-
3","E84282","72435","Methoxychlor","0.337",,"ug/L",,"0.0048","SPK","1",,"71",,"0.0095","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-
Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-
97906","660-98850","Yes","0.476",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-
3","E84282","2051243","Decachlorobiphenyl","0.0879",,"ug/L",,,"SURR","1",,"46",,,"39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010
17:24","08/03/2010 04:49","TOT","660-97906","660-98850","Yes","0.190",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8081","660-36450-3","E84282","DEP-SURR-055","Tetrachloro-m-
xylene","0.112",,"ug/L",,,"SURR","1",,"59",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-
Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/03/2010 04:49","TOT","660-
97906","660-98850","Yes","0.190",,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","12674112","PCB-1016","0.25",,"ug/L","UJ","0.25","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","11104282","PCB-1221","0.14",,"ug/L","U","0.14","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","11141165","PCB-1232","0.36",,"ug/L","U","0.36","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","53469219","PCB-1242","0.22",,"ug/L","U","0.22","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","12672296","PCB-1248","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","11097691","PCB-1254","0.11",,"ug/L","U","0.11","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","11096825","PCB-1260","0.30",,"ug/L","UJ","0.30","TRG","1",,,,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","2051243","Decachlorobiphenyl","0.10",,"ug/L",,,"SURR","1",,"55",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes","0.190",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8082","660-36450-3","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.15",,"ug/L",,,"SURR","1",,"81",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:04","TOT","660-97906","660-98356","Yes","0.190",,"660-36450-1"
"660LCS 660-97906/4-A","EPA 8082","LCS 660-97906/4-A","E84282","12674112","PCB-1016","3.69",,"ug/L",,"0.26","SPK","1",,"74",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:26","TOT","660-97906","660-98356","Yes","5.00",,"660-36450-1"
"660LCS 660-97906/4-A","EPA 8082","LCS 660-97906/4-A","E84282","11096825","PCB-1260","3.82",,"ug/L",,"0.32","SPK","1",,"76",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:26","TOT","660-97906","660-98356","Yes","5.00",,"660-36450-1"
"660LCS 660-97906/4-A","EPA 8082","LCS 660-97906/4-A","E84282","2051243","Decachlorobiphenyl","0.165",,"ug/L",,,"SURR","1",,"82",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:26","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"660LCS 660-97906/4-A","EPA 8082","LCS 660-97906/4-A","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.140",,"ug/L",,,"SURR","1",,"70",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:26","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"660LCSD 660-97906/5-A","EPA 8082","LCSD 660-97906/5-A","E84282","12674112","PCB-1016","3.88",,"ug/L","J","0.26","SPK","1",,"78","42","0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:39","TOT","660-97906","660-98356","Yes","5.00","J3","660-36450-1"
"660LCSD 660-97906/5-A","EPA 8082","LCSD 660-97906/5-A","E84282","11096825","PCB-1260","3.91",,"ug/L",,"0.32","SPK","1",,"78","2","0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:39","TOT","660-97906","660-98356","Yes","5.00",,"660-36450-1"
"660LCSD 660-97906/5-A","EPA 8082","LCSD 660-97906/5-A","E84282","2051243","Decachlorobiphenyl","0.169",,"ug/L",,,"SURR","1",,"85",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:39","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"660LCSD 660-97906/5-A","EPA 8082","LCSD 660-97906/5-A","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.139",,"ug/L",,,"SURR","1",,"70",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:39","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","12674112","PCB-1016","0.26",,"ug/L","U","0.26","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","11104282","PCB-1221","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","11141165","PCB-1232","0.38",,"ug/L","U","0.38","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","53469219","PCB-1242","0.23",,"ug/L","U","0.23","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","12672296","PCB-1248","0.13",,"ug/L","U","0.13","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","11097691","PCB-1254","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","11096825","PCB-1260","0.32",,"ug/L","U","0.32","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes",,,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","2051243","Decachlorobiphenyl","0.164",,"ug/L",,,"SURR","1",,"82",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"660MB 660-97906/1-A","EPA 8082","MB 660-97906/1-A","E84282","DEP-SURR-055","Tetrachloro-m-xylene","0.114",,"ug/L",,,"SURR","1",,"57",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3510","RES","YES","07/29/2010 17:24","08/09/2010 11:13","TOT","660-97906","660-98356","Yes","0.200",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 8082","660-36450-3","E84282","12674112","PCB-1016","3.44",,"ug/L",,"0.25","SPK","1",,"72",,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:16","TOT","660-97906","660-98356","Yes","4.76",,"660-36450-1"

"Composite of Lift Station & Phase IMS","EPA 8082","660-36450-3","E84282","11096825","PCB-1260","1.86",,"ug/L","J","0.30","SPK","1",,"39",,"0.48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"3510","RES","YES","07/29/2010 17:24","08/09/2010 18:16","TOT","660-97906","660-98356","Yes","4.76","J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","298044","Disulfoton","0.11",,"ug/L","U","0.11","TRG","1",,,,"1.9","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","298000","Methyl parathion","0.11",,"ug/L","U","0.11","TRG","1",,,,"0.47","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","56382","Parathion","0.075",,"ug/L","U","0.075","TRG","1",,,,"0.94","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","52857","Famphur","0.10",,"ug/L","U","0.10","TRG","1",,,,"1.9","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","298022","Phorate","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.94","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","297972","Thionazin","0.058",,"ug/L","U","0.058","TRG","1",,,,"0.94","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","60515","Dimethoate","0.30",,"ug/L","U","0.30","TRG","1",,,,"1.9","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8141","660-36450-3","E81005","DEP-SURR-040","Triphenyl Phosphate","2.2",,"ug/L",,,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 13:11","TOT","640-71477","640-71691","Yes","2.36",,"660-36450-1"
"660-36459-C-2-A","EPA 8141","660-36459-C-2-A","E81005","298000","Methyl parathion","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","N","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:18","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"660-36459-C-2-A","EPA 8141","660-36459-C-2-A","E81005","56382","Parathion","0.080",,"ug/L","U","0.080","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","N","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:18","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"660-36459-C-2-A","EPA 8141","660-36459-C-2-A","E81005","52857","Famphur","0.11",,"ug/L","U","0.11","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","N","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:18","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"660-36459-C-2-A","EPA 8141","660-36459-C-2-A","E81005","298022","Phorate","0.16",,"ug/L","U","0.16","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","N","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:18","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"660-36459-C-2-A","EPA 8141","660-36459-C-2-A","E81005","DEP-SURR-040","Triphenyl Phosphate","2.7",,"ug/L",,,"SURR","1",,"110",,,"39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-

Other","N","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:18","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCS 640-71477/2-A","EPA 8141","LCS 640-71477/2-A","E81005","298000","Methyl parathion","2.01",,"ug/L",,"0.12","SPK","1",,"80",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:01","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCS 640-71477/2-A","EPA 8141","LCS 640-71477/2-A","E81005","56382","Parathion","2.12",,"ug/L",,"0.080","SPK","1",,"85",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:01","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCS 640-71477/2-A","EPA 8141","LCS 640-71477/2-A","E81005","DEP-SURR-040","Triphenyl Phosphate","2.42",,"ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:01","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCSD 640-71477/3-A","EPA 8141","LCSD 640-71477/3-A","E81005","298000","Methyl parathion","2.53",,"ug/L",,"0.12","SPK","1",,"101","23","0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:16","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCSD 640-71477/3-A","EPA 8141","LCSD 640-71477/3-A","E81005","56382","Parathion","2.63",,"ug/L",,"0.080","SPK","1",,"105","22","1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:16","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640LCSD 640-71477/3-A","EPA 8141","LCSD 640-71477/3-A","E81005","DEP-SURR-040","Triphenyl Phosphate","2.37",,"ug/L",,,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 16:16","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","298000","Methyl parathion","0.12",,"ug/L","U","0.12","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:03","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","56382","Parathion","0.080",,"ug/L","U","0.080","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:03","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","52857","Famphur","0.11",,"ug/L","U","0.11","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:03","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","298022","Phorate","0.16",,"ug/L","U","0.16","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:03","TOT","640-71477","640-71659","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","DEP-SURR-040","Triphenyl Phosphate","2.74",,"ug/L",,,"SURR","1",,"110",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:03","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","298044","Disulfoton","0.12",,"ug/L","U","0.12","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RE","YES","08/02/2010 15:00","08/06/2010 12:42","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","111911","Bis(2-chloroethoxy)methane","0.69",,"ug/L","U","0.69","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","111444","Bis(2-chloroethyl)ether","0.56",,"ug/L","U","0.56","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","117817","Bis(2-ethylhexyl)phthalate","1.9",,"ug/L","IV","0.62","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","101553","4-Bromophenyl phenyl ether","1.2",,"ug/L","U","1.2","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","85687","Butyl benzyl phthalate","0.85",,"ug/L","U","0.85","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","106478","4-Chloroaniline","0.65",,"ug/L","U","0.65","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","59507","4-Chloro-3-methylphenol","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91587","2-Chloronaphthalene","0.57",,"ug/L","U","0.57","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95578","2-Chlorophenol","0.50",,"ug/L","U","0.50","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","7005723","4-Chlorophenyl phenyl ether","0.84",,"ug/L","U","0.84","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","218019","Chrysene","0.90",,"ug/L","U","0.90","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","2303164","Diallate","0.44",,"ug/L","U","0.44","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","53703","Dibenzo(a,h)anthracene","1.5",,"ug/L","I","1.1","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","132649","Dibenzofuran","0.76",,"ug/L","U","0.76","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","84742","Di-n-Butyl phthalate","1.6",,"ug/L","U","1.6","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010

10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95501","1,2-Dichlorobenzene","0.42",,"ug/L","U","0.42","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","541731","1,3-Dichlorobenzene","0.40",,"ug/L","U","0.40","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","106467","1,4-Dichlorobenzene","4.2",,"ug/L","I","0.37","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91941","3,3'-Dichlorobenzidine","0.71",,"ug/L","U","0.71","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","120832","2,4-Dichlorophenol","0.69",,"ug/L","U","0.69","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","87650","2,6-Dichlorophenol","0.82",,"ug/L","U","0.82","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","84662","Diethyl phthalate","1.3",,"ug/L","U","1.3","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","60117","Dimethylaminoazobenzene","0.37",,"ug/L","U","0.37","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","57976","7,12-Dimethylbenz(a)-anthracene","0.32",,"ug/L","U","0.32","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","119937","3,3'-Dimethylbenzidine","2.9",,"ug/L","U","2.9","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","105679","2,4-Dimethylphenol","1.3",,"ug/L","I","0.71","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","131113","Dimethyl phthalate","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","534521","4,6-Dinitro-2-methylphenol","0.91",,"ug/L","U","0.91","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","120821","1,2,4-Trichlorobenzene","0.51",,"ug/L","U","0.51","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95954","2,4,5-Trichlorophenol","1.1",,"ug/L","U","1.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","88062","2,4,6-Trichlorophenol","0.93",,"ug/L","U","0.93","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","126681","O,O,O-Triethyl phosphorothioate","0.80",,"ug/L","U","0.80","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","99354","1,3,5-Trinitrobenzene","0.58",,"ug/L","U","0.58","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","99650","1,3-Dinitrobenzene","1.7",,"ug/L","U","1.7","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","108601","Bis(2-chloroisopropyl)ether","0.71",,"ug/L","U","0.71","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-028","Nitrobenzene-d5","40.7",,"ug/L",,,"SURR","1",,"81",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-016","2-Fluorobiphenyl","41.0",,"ug/L",,,"SURR","1",,"82",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-036","Terphenyl-d14","50.1",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-032","Phenol-d5","43.6",,"ug/L",,,"SURR","1",,"44",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-017","2-Fluorophenol","32.2",,"ug/L",,,"SURR","1",,"32",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","DEP-SURR-010","2,4,6-tribromophenol","69.9",,"ug/L",,,"SURR","1",,"70",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","83329","Acenaphthene","44.6",,"ug/L",,"0.66","SPK","1",,"92","1","9.4","39859","CITRUS

CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","208968","Acenaphthylene","43.1",,"ug/L",,"0.80","SPK","1",,"91","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","120127","Anthracene","47.4",,"ug/L",,"1.2","SPK","1",,"101","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","297972","Thionazin","0.061",,"ug/L","U","0.061","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RE","YES","08/02/2010 15:00","08/06/2010 12:42","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","60515","Dimethoate","0.32",,"ug/L","U","0.32","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RE","YES","08/02/2010 15:00","08/06/2010 12:42","TOT","640-71477","640-71691","Yes",,,"660-36450-1"
"640MB 640-71477/1-A","EPA 8141","MB 640-71477/1-A","E81005","DEP-SURR-040","Triphenyl Phosphate","2.36",,"ug/L",,,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RE","YES","08/02/2010 15:00","08/06/2010 12:42","TOT","640-71477","640-71691","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMS","EPA 8141","660-36459-B-2-A MS","E81005","298000","Methyl parathion","2.55",,"ug/L",,"0.12","SPK","1",,"102",,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MS","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:32","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMS","EPA 8141","660-36459-B-2-A MS","E81005","56382","Parathion","2.69",,"ug/L",,"0.080","SPK","1",,"108",,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MS","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:32","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMS","EPA 8141","660-36459-B-2-A MS","E81005","DEP-SURR-040","Triphenyl Phosphate","2.73",,"ug/L",,,"SURR","1",,"109",,,"39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MS","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:32","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMSD","EPA 8141","660-36459-B-2-B MSD","E81005","298000","Methyl parathion","2.58",,"ug/L",,"0.12","SPK","1",,"103","1","0.50","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MSD","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:47","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMSD","EPA 8141","660-36459-B-2-B MSD","E81005","56382","Parathion","2.86",,"ug/L",,"0.080","SPK","1",,"114","6","1.0","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MSD","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:47","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"660-36459-C-2-AMSD","EPA 8141","660-36459-B-2-B MSD","E81005","DEP-SURR-040","Triphenyl Phosphate","2.92",,"ug/L",,,"SURR","1",,"117",,,"39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MSD","28072010",,"3520","RES","YES","08/02/2010 15:00","08/05/2010 15:47","TOT","640-71477","640-71659","Yes","2.50",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","93765","2,4,5-T","0.061",,"ug/L","U","0.061","TRG","1",,,,"0.49","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","94757","2,4-D","0.24",,"ug/L","I","0.036","TRG","1",,,,"0.49","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes",,,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","88857","Dinoseb","0.16",,"ug/L","U","0.16","TRG","1",,,,"5.9","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","93721","2,4,5-TP","0.061",,"ug/L","U","0.061","TRG","1",,,,"0.49","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","2.4",,"ug/L","J",,"SURR","1",,"123",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes","1.96","J1","660-36450-1"
"Composite of Lift Station & Phase I","EPA 8151","660-36450-3","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","7.9",,"ug/L","J",,"SURR","1",,"405",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Extract","RES","NO","07/30/2010 08:15","08/02/2010 17:56","TOT","680-175744","680-176095","Yes","1.96","J1","660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","93765","2,4,5-T","1.63",,"ug/L",,"0.062","SPK","1",,"81",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","94757","2,4-D","1.78",,"ug/L",,"0.037","SPK","1",,"89",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","88857","Dinoseb","0.694",,"ug/L","I","0.16","SPK","1",,"35",,"6.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","93721","2,4,5-TP","1.60",,"ug/L",,"0.062","SPK","1",,"80",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","1.79",,"ug/L",,,"SURR","1",,"89",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680LCS 680-175744/8-A","EPA 8151","LCS 680-175744/8-A","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","1.66",,"ug/L",,,"SURR","1",,"83",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 16:05","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","93765","2,4,5-T","0.062",,"ug/L","U","0.062","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","94757","2,4-D","0.037",,"ug/L","U","0.037","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","88857","Dinoseb","0.16",,"ug/L","U","0.16","TRG","1",,,,"6.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","93721","2,4,5-TP","0.062",,"ug/L","U","0.062","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes",,,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","1.75",,"ug/L",,,"SURR","1",,"87",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"680MB 680-175744/7-A","EPA 8151","MB 680-175744/7-A","E87052","DEP-SURR-012","2,4-Dichlorophenylacetic acid","1.36",,"ug/L",,,"SURR","1",,"68",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"Extract","RES","YES","07/30/2010 08:15","08/02/2010 15:49","TOT","680-175744","680-176095","Yes","2.00",,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","83329","Acenaphthene","1.4",,"ug/L","I","0.66","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","208968","Acenaphthylene","0.80",,"ug/L","U","0.80","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","98862","Acetophenone","0.75",,"ug/L","U","0.75","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","53963","2-Acetylaminofluorene","0.94",,"ug/L","U","0.94","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","92671","4-Aminobiphenyl","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","120127","Anthracene","1.2",,"ug/L","U","1.2","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","56553","Benzo(a)anthracene","0.80",,"ug/L","U","0.80","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","205992","Benzo(b)fluoranthene","0.92",,"ug/L","U","0.92","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","207089","Benzo(k)fluoranthene","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","191242","Benzo(g,h,i)perylene","3.0",,"ug/L","I","1.3","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","50328","Benzo(a)pyrene","0.94",,"ug/L","U","0.94","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","100516","Benzyl alcohol","0.74",,"ug/L","U","0.74","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","111911","Bis(2-chloroethoxy)methane","0.68",,"ug/L","U","0.68","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","111444","Bis(2-chloroethyl)ether","0.56",,"ug/L","U","0.56","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","117817","Bis(2-ethylhexyl)phthalate","0.61",,"ug/L","U","0.61","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","101553","4-Bromophenyl phenyl ether","1.2",,"ug/L","U","1.2","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","85687","Butyl benzyl phthalate","0.84",,"ug/L","U","0.84","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","106478","4-Chloroaniline","0.64",,"ug/L","U","0.64","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","59507","4-Chloro-3-methylphenol","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","91587","2-Chloronaphthalene","0.57",,"ug/L","U","0.57","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","95578","2-Chlorophenol","0.49",,"ug/L","U","0.49","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","7005723","4-Chlorophenyl phenyl ether","0.83",,"ug/L","U","0.83","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","218019","Chrysene","0.90",,"ug/L","U","0.90","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","2303164","Diallate","0.43",,"ug/L","U","0.43","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","53703","Dibenzo(a,h)anthracene","2.1",,"ug/L","I","1.1","TRG","1",,,,"9.4","39859","CITRUS

CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","132649","Dibenzofuran","1.2",,"ug/L","I","0.75","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","84742","Di-n-Butyl phthalate","1.6",,"ug/L","U","1.6","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","95501","1,2-Dichlorobenzene","0.42",,"ug/L","U","0.42","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","541731","1,3-Dichlorobenzene","0.40",,"ug/L","U","0.40","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","106467","1,4-Dichlorobenzene","0.37",,"ug/L","U","0.37","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","91941","3,3'-Dichlorobenzidine","0.71",,"ug/L","U","0.71","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","120832","2,4-Dichlorophenol","0.68",,"ug/L","U","0.68","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","87650","2,6-Dichlorophenol","0.81",,"ug/L","U","0.81","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","84662","Diethyl phthalate","1.3",,"ug/L","U","1.3","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","60117","Dimethylaminoazobenzene","0.37",,"ug/L","U","0.37","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","57976","7,12-Dimethylbenz(a)-anthracene","0.32",,"ug/L","U","0.32","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","119937","3,3'-Dimethylbenzidine","2.8",,"ug/L","U","2.8","TRG","1",,,,"19","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","105679","2,4-Dimethylphenol","0.71",,"ug/L","U","0.71","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","131113","Dimethyl phthalate","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","534521","4,6-Dinitro-2-methylphenol","0.91",,"ug/L","U","0.91","TRG","1",,,,"47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","51285","2,4-Dinitrophenol","3.7",,"ug/L","U","3.7","TRG","1",,,,"47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","121142","2,4-Dinitrotoluene","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","117840","Di-n-Octyl phthalate","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","62500","Ethyl methanesulfonate","0.87",,"ug/L","U","0.87","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","206440","Fluoranthene","1.4",,"ug/L","U","1.4","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","67721","Hexachloroethane","0.67",,"ug/L","U","0.67","TRG","1",,,,"9.4","39859","CITRUS CENTRAL

SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","100016","4-Nitroaniline","1.1",,"ug/L","U","1.1","TRG","1",,,,"47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","924163","N-Nitrosodibutylamine","0.62",,"ug/L","U","0.62","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","621647","N-Nitrosodi-n-propylamine","0.77",,"ug/L","U","0.77","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","10595956","N-Nitrosomethylethylamine","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010

18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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Nitrosopiperidine","0.94",,"ug/L","U","0.94","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","930552","N-
Nitrosopyrrolidine","0.66",,"ug/L","U","0.66","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","99558","5-Nitro-o-
toluidine","0.70",,"ug/L","U","0.70","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","608935","Pentachlorobenzene","0.94",,"ug/L","U","0.94","TRG","1",,,,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","82688","Pentachloronitrobenzene","0.51",,"ug/L","U","0.51","TRG","1",,,,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","87865","Pentachlorophenol","1.0",,"ug/L","U","1.0","TRG","1",,,,"47","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","62442","Phenacetin","0.50",,"ug/L","U","0.50","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","85018","Phenanthrene","3.6",,"ug/L","I","1.4","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","108952","Phenol","0.65",,"ug/L","U","0.65","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","106503","1,4-
Phenylenediamine","470",,"ug/L","U","470","TRG","1",,,,"1900","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","23950585","Pronamide","0.33",,"ug/L","U","0.33","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","129000","Pyrene","0.94",,"ug/L","U","0.94","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-
B","E81005","94597","Safrole","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","95943","1,2,4,5-
Tetrachlorobenzene","0.85",,"ug/L","U","0.85","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","58902","2,3,4,6-
Tetrachlorophenol","3.6",,"ug/L","U","3.6","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","95534","o-
Toluidine","0.60",,"ug/L","U","0.60","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","120821","1,2,4-
Trichlorobenzene","0.48",,"ug/L","U","0.48","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","95954","2,4,5-
Trichlorophenol","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","88062","2,4,6-
Trichlorophenol","0.88",,"ug/L","U","0.88","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","DEP-SURR-038","Toluene-
d8","49",,"ug/L",,,"SURR","1",,"98",,,"39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-
Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010 15:38","TOT","660-97939","660-
97939","Yes","50.1",,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","75058","Acetonitrile","20",,"ug/L","U","20","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","67641","Acetone","28",,"ug/L",,"9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","107028","Acrolein","3.8",,"ug/L","UJ","3.8","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,"J3","660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","71432","Benzene","16",,"ug/L",,"0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL

SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","78933","2-Butanone","59",,"ug/L",,"8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75150","Carbon disulfide","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","126681","O,O,O-Triethyl phosphorothioate","0.75",,"ug/L","U","0.75","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","99354","1,3,5-Trinitrobenzene","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","99650","1,3-Dinitrobenzene","1.6",,"ug/L","U","1.6","TRG","1",,,,"47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","108601","Bis(2-chloroisopropyl)ether","0.67",,"ug/L","U","0.67","TRG","1",,,,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-028","Nitrobenzene-d5","30",,"ug/L",,,"SURR","1",,"64",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"

"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-016","2-Fluorobiphenyl","30",,"ug/L",,,"SURR","1",,"63",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-036","Terphenyl-d14","37",,"ug/L",,,"SURR","1",,"78",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-B","EPA 8270","640-29157-G-1-B","E81005","DEP-SURR-032","Phenol-d5","46",,"ug/L",,,"SURR","1",,"49",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","N","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:48","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","51285","2,4-Dinitrophenol","3.7",,"ug/L","U","3.7","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","121142","2,4-Dinitrotoluene","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","606202","2,6-Dinitrotoluene","0.84",,"ug/L","U","0.84","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","117840","Di-n-Octyl phthalate","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","62500","Ethyl methanesulfonate","0.88",,"ug/L","U","0.88","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","206440","Fluoranthene","1.4",,"ug/L","U","1.4","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","86737","Fluorene","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","118741","Hexachlorobenzene","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","87683","Hexachlorobutadiene","0.59",,"ug/L","U","0.59","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","143500","Kepone","1.4",,"ug/L","U","1.4","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","77474","Hexachlorocyclopentadiene","0.20",,"ug/L","U","0.20","TRG","1",,,,"9.5","39859","CITRUS

CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","67721","Hexachloroethane","0.68",,"ug/L","U","0.68","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","1888717","Hexachloropropene","0.60",,"ug/L","U","0.60","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","193395","Indeno(1,2,3-cd)pyrene","1.5",,"ug/L","I","1.2","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","78591","Isophorone","0.77",,"ug/L","U","0.77","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","120581","Isosafrole","0.86",,"ug/L","U","0.86","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91805","Methapyrilene","0.95",,"ug/L","U","0.95","TRG","1",,,,"1900","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","56495","3-Methylcholanthrene","0.58",,"ug/L","U","0.58","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","66273","Methyl methanesulfonate","0.59",,"ug/L","U","0.59","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91576","2-Methylnaphthalene","0.68",,"ug/L","U","0.68","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","90120","1-Methylnaphthalene","0.81",,"ug/L","U","0.81","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95487","2-Methylphenol","0.74",,"ug/L","U","0.74","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","1319773","m,p-Cresols","0.72",,"ug/L","U","0.72","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91203","Naphthalene","2.1",,"ug/L","I","0.54","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","130154","1,4-Naphthoquinone","0.32",,"ug/L","U","0.32","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","134327","1-Naphthylamine","0.59",,"ug/L","U","0.59","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","91598","2-Naphthylamine","0.60",,"ug/L","U","0.60","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","88744","2-Nitroaniline","0.80",,"ug/L","U","0.80","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","99092","3-Nitroaniline","1.3",,"ug/L","U","1.3","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","100016","4-Nitroaniline","1.1",,"ug/L","U","1.1","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","98953","Nitrobenzene","0.60",,"ug/L","U","0.60","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","88755","2-Nitrophenol","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","100027","4-Nitrophenol","1.2",,"ug/L","U","1.2","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","924163","N-Nitrosodibutylamine","0.63",,"ug/L","U","0.63","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","55185","N-Nitrosodiethylamine","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","62759","N-Nitrosodimethylamine","3.0",,"ug/L","U","3.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","621647","N-Nitrosodi-n-propylamine","0.78",,"ug/L","U","0.78","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","86306","N-Nitrosodiphenylamine","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010

10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","10595956","N-Nitrosomethylethylamine","1.1",,"ug/L","U","1.1","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","100754","N-Nitrosopiperidine","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","930552","N-Nitrosopyrrolidine","0.67",,"ug/L","U","0.67","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","99558","5-Nitro-o-toluidine","0.70",,"ug/L","U","0.70","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","608935","Pentachlorobenzene","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","82688","Pentachloronitrobenzene","0.51",,"ug/L","U","0.51","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","87865","Pentachlorophenol","1.0",,"ug/L","U","1.0","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","62442","Phenacetin","0.50",,"ug/L","U","0.50","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","85018","Phenanthrene","1.4",,"ug/L","U","1.4","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","108952","Phenol","0.66",,"ug/L","U","0.66","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","106503","1,4-Phenylenediamine","480",,"ug/L","U","480","TRG","1",,,,"1900","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","107051","Allyl chloride","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"

"Phase II Pump","EPA 8260","660-36450-1","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","110576","trans-1,4-Dichloro-2-butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","156592","cis-1,2-Dichloroethene","2.8",,"ug/L",,"0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","78875","1,2-Dichloropropane","1.5",,"ug/L",,"0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","142289","1,3-Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","594207","2,2-Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","563586","1,1-Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010

09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","78875","1,2-Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","142289","1,3-Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","594207","2,2-Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","563586","1,1-Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","10061015","cis-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","97632","Ethyl methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","78831","Isobutyl alcohol","31",,"ug/L","U","31","TRG","1",,,,"200","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","108101","4-Methyl-2-pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"

"Master Lift Station","EPA 8260","660-36450-2","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","80626","Methyl methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","107120","Propionitrile","7.2",,"ug/L","U","7.2","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","96184","1,2,3-Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010

10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75014","Vinyl chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","1330207","Xylenes-Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","DEP-SURR-019","4-Bromofluorobenzene","47",,"ug/L",,,"SURR","1",,"94",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","1868537","Dibromofluoromethane","47",,"ug/L",,,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","DEP-SURR-038","Toluene-d8","49",,"ug/L",,,"SURR","1",,"98",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75058","Acetonitrile","342",,"ug/L",,"20","SPK","1",,"85",,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","400",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","67641","Acetone","46.6",,"ug/L",,"9.9","SPK","1",,"117",,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","107028","Acrolein","179",,"ug/L","J","3.8","SPK","1",,"179",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","100","J3","660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","107131","Acrylonitrile","39.6",,"ug/L",,"1.2","SPK","1",,"99",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","71432","Benzene","18.0",,"ug/L",,"0.50","SPK","1",,"90",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75274","Bromodichloromethane","18.1",,"ug/L",,"0.35","SPK","1",,"90",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75252","Bromoform","16.0",,"ug/L",,"0.58","SPK","1",,"80",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","74839","Bromomethane","17.9",,"ug/L",,"2.5","SPK","1",,"90",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"

"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","78933","2-Butanone","42.0",,"ug/L",,"8.4","SPK","1",,"105",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75150","Carbon disulfide","37.2",,"ug/L",,"0.85","SPK","1",,"93",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","56235","Carbon tetrachloride","15.2",,"ug/L",,"0.42","SPK","1",,"76",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","108907","Chlorobenzene","18.5",,"ug/L",,"0.63","SPK","1",,"93",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","74975","Bromochloromethane","16.7",,"ug/L",,"0.58","SPK","1",,"84",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","23950585","Pronamide","0.33",,"ug/L","U","0.33","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","129000","Pyrene","0.95",,"ug/L","U","0.95","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","94597","Safrole","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95943","1,2,4,5-Tetrachlorobenzene","0.86",,"ug/L","U","0.86","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","58902","2,3,4,6-Tetrachlorophenol","3.6",,"ug/L","U","3.6","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95534","o-Toluidine","0.61",,"ug/L","U","0.61","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","120821","1,2,4-Trichlorobenzene","0.49",,"ug/L","U","0.49","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","95954","2,4,5-Trichlorophenol","1.0",,"ug/L","U","1.0","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","88062","2,4,6-Trichlorophenol","0.89",,"ug/L","U","0.89","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010

10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","126681","O,O,O-Triethyl phosphorothioate","0.76",,"ug/L","U","0.76","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","99354","1,3,5-Trinitrobenzene","0.55",,"ug/L","U","0.55","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","99650","1,3-Dinitrobenzene","1.6",,"ug/L","U","1.6","TRG","1",,,,"48","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","108601","Bis(2-chloroisopropyl)ether","0.68",,"ug/L","U","0.68","TRG","1",,,,"9.5","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-028","Nitrobenzene-d5","38",,"ug/L",,,"SURR","1",,"79",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","47.6",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-016","2-Fluorobiphenyl","35",,"ug/L",,,"SURR","1",,"73",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","47.6",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-036","Terphenyl-d14","12",,"ug/L",,,"SURR","1",,"24",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","47.6",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-032","Phenol-d5","56",,"ug/L",,,"SURR","1",,"59",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","95.2",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-017","2-Fluorophenol","52",,"ug/L",,,"SURR","1",,"55",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","95.2",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 8270","660-36450-3","E81005","DEP-SURR-010","2,4,6-tribromophenol","85",,"ug/L",,,"SURR","1",,"89",,,"39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:26","TOT","640-71478","640-71672","Yes","95.2",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","83329","Acenaphthene","39.0",,"ug/L",,"0.70","SPK","1",,"78",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","208968","Acenaphthylene","40.1",,"ug/L",,"0.85","SPK","1",,"80",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","120127","Anthracene","44.4",,"ug/L",,"1.3","SPK","1",,"89",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","56553","Benzo(a)anthracene","46.9",,"ug/L",,"0.85","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","205992","Benzo(b)fluoranthene","45.8",,"ug/L",,"0.98","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","207089","Benzo(k)fluoranthene","46.1",,"ug/L",,"1.1","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","191242","Benzo(g,h,i)perylene","49.7",,"ug/L",,"1.4","SPK","1",,"99",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","50328","Benzo(a)pyrene","41.1",,"ug/L",,"1.0","SPK","1",,"82",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","100516","Benzyl alcohol","42.2",,"ug/L",,"0.78","SPK","1",,"84",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","111911","Bis(2-chloroethoxy)methane","43.7",,"ug/L",,"0.72","SPK","1",,"87",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","111444","Bis(2-chloroethyl)ether","41.4",,"ug/L",,"0.59","SPK","1",,"83",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","117817","Bis(2-ethylhexyl)phthalate","47.6",,"ug/L",,"0.65","SPK","1",,"95",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","101553","4-Bromophenyl phenyl ether","45.2",,"ug/L",,"1.3","SPK","1",,"90",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","85687","Butyl benzyl phthalate","47.7",,"ug/L",,"0.89","SPK","1",,"95",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","106478","4-Chloroaniline","37.4",,"ug/L",,"0.68","SPK","1",,"75",,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","59507","4-Chloro-3-methylphenol","37.7",,"ug/L",,"1.2","SPK","1",,"75",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","91587","2-Chloronaphthalene","35.5",,"ug/L",,"0.60","SPK","1",,"71",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","95578","2-Chlorophenol","26.2",,"ug/L",,"0.52","SPK","1",,"52",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","7005723","4-Chlorophenyl phenyl ether","42.7",,"ug/L",,"0.88","SPK","1",,"85",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","218019","Chrysene","46.3",,"ug/L",,"0.95","SPK","1",,"93",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","53703","Dibenzo(a,h)anthracene","50.0",,"ug/L",,"1.2","SPK","1",,"100",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","132649","Dibenzofuran","40.7",,"ug/L",,"0.80","SPK","1",,"81",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","84742","Di-n-Butyl phthalate","47.0",,"ug/L",,"1.7","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","95501","1,2-Dichlorobenzene","27.2",,"ug/L",,"0.44","SPK","1",,"54",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","541731","1,3-Dichlorobenzene","24.8",,"ug/L",,"0.42","SPK","1",,"50",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","106467","1,4-Dichlorobenzene","25.6",,"ug/L",,"0.39","SPK","1",,"51",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","120832","2,4-Dichlorophenol","31.7",,"ug/L",,"0.72","SPK","1",,"63",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","84662","Diethyl phthalate","47.2",,"ug/L",,"1.4","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","105679","2,4-Dimethylphenol","33.1",,"ug/L",,"0.75","SPK","1",,"66",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","131113","Dimethyl phthalate","48.0",,"ug/L",,"1.1","SPK","1",,"96",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","534521","4,6-Dinitro-2-methylphenol","44.4",,"ug/L","I","0.96","SPK","1",,"89",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","51285","2,4-Dinitrophenol","41.6",,"ug/L","I","3.9","SPK","1",,"83",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","121142","2,4-Dinitrotoluene","47.3",,"ug/L",,"1.2","SPK","1",,"95",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","606202","2,6-Dinitrotoluene","49.2",,"ug/L",,"0.88","SPK","1",,"98",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","117840","Di-n-Octyl phthalate","47.1",,"ug/L",,"0.58","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","206440","Fluoranthene","46.1",,"ug/L",,"1.5","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","86737","Fluorene","42.4",,"ug/L",,"1.1","SPK","1",,"85",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","118741","Hexachlorobenzene","45.9",,"ug/L",,"1.2","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","87683","Hexachlorobutadiene","21.3",,"ug/L",,"0.62","SPK","1",,"43",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","77474","Hexachlorocyclopentadiene","8.01",,"ug/L","I","0.21","SPK","1",,"16",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","67721","Hexachloroethane","21.6",,"ug/L",,"0.71","SPK","1",,"43",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","193395","Indeno(1,2,3-cd)pyrene","46.4",,"ug/L",,"1.3","SPK","1",,"93",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","78591","Isophorone","44.9",,"ug/L",,"0.81","SPK","1",,"90",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","91576","2-Methylnaphthalene","32.0",,"ug/L",,"0.71","SPK","1",,"64",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","90120","1-Methylnaphthalene","34.4",,"ug/L",,"0.85","SPK","1",,"69",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","95487","2-Methylphenol","31.6",,"ug/L",,"0.78","SPK","1",,"63",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","1319773","m,p-Cresols","59.3",,"ug/L",,"0.76","SPK","1",,"59",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","91203","Naphthalene","33.8",,"ug/L",,"0.57","SPK","1",,"68",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","88744","2-Nitroaniline","45.3",,"ug/L","I","0.84","SPK","1",,"91",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","99092","3-Nitroaniline","43.1",,"ug/L","I","1.4","SPK","1",,"86",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","100016","4-Nitroaniline","47.2",,"ug/L","I","1.2","SPK","1",,"94",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","98953","Nitrobenzene","42.8",,"ug/L",,"0.63","SPK","1",,"86",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","100027","4-Nitrophenol","42.1",,"ug/L","I","1.3","SPK","1",,"84",,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","62759","N-Nitrosodimethylamine","34.0",,"ug/L",,"3.1","SPK","1",,"68",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","621647","N-Nitrosodi-n-propylamine","44.7",,"ug/L",,"0.82","SPK","1",,"89",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","86306","N-Nitrosodiphenylamine","47.4",,"ug/L",,"1.1","SPK","1",,"95",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

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"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","85018","Phenanthrene","45.9",,"ug/L",,"1.5","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","108952","Phenol","28.0",,"ug/L",,"0.69","SPK","1",,"56",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","58902","2,3,4,6-Tetrachlorophenol","44.7",,"ug/L",,"3.8","SPK","1",,"89",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","120821","1,2,4-Trichlorobenzene","26.6",,"ug/L",,"0.51","SPK","1",,"53",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","88062","2,4,6-Trichlorophenol","34.6",,"ug/L",,"0.93","SPK","1",,"69",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","108601","Bis(2-chloroisopropyl)ether","40.3",,"ug/L",,"0.71","SPK","1",,"81",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","DEP-SURR-028","Nitrobenzene-d5","45.0",,"ug/L",,,"SURR","1",,"90",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","DEP-SURR-016","2-Fluorobiphenyl","44.9",,"ug/L",,,"SURR","1",,"90",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","DEP-SURR-036","Terphenyl-d14","52.6",,"ug/L",,,"SURR","1",,"105",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCS 640-71478/2-A","EPA 8270","LCS 640-71478/2-A","E81005","DEP-SURR-032","Phenol-d5","60.0",,"ug/L",,,"SURR","1",,"60",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","LCS",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:29","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
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"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","83329","Acenaphthene","41.5",,"ug/L",,"0.70","SPK","1",,"83","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","208968","Acenaphthylene","42.7",,"ug/L",,"0.85","SPK","1",,"85","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","120127","Anthracene","46.3",,"ug/L",,"1.3","SPK","1",,"93","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","56553","Benzo(a)anthracene","47.1",,"ug/L",,"0.85","SPK","1",,"94","0","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","205992","Benzo(b)fluoranthene","46.8",,"ug/L",,"0.98","SPK","1",,"94","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","207089","Benzo(k)fluoranthene","46.9",,"ug/L",,"1.1","SPK","1",,"94","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","191242","Benzo(g,h,i)perylene","50.8",,"ug/L",,"1.4","SPK","1",,"102","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","50328","Benzo(a)pyrene","42.3",,"ug/L",,"1.0","SPK","1",,"85","3","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","100516","Benzyl alcohol","43.7",,"ug/L",,"0.78","SPK","1",,"87","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","111911","Bis(2-chloroethoxy)methane","44.9",,"ug/L",,"0.72","SPK","1",,"90","3","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","111444","Bis(2-chloroethyl)ether","40.5",,"ug/L",,"0.59","SPK","1",,"81","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

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"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","101553","4-Bromophenyl phenyl ether","47.9",,"ug/L",,"1.3","SPK","1",,"96","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","85687","Butyl benzyl phthalate","48.6",,"ug/L",,"0.89","SPK","1",,"97","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","106478","4-Chloroaniline","38.2",,"ug/L",,"0.68","SPK","1",,"76","2","20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","91587","2-Chloronaphthalene","37.7",,"ug/L",,"0.60","SPK","1",,"75","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
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"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","132649","Dibenzofuran","43.3",,"ug/L",,"0.80","SPK","1",,"87","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","84742","Di-n-Butyl phthalate","48.8",,"ug/L",,"1.7","SPK","1",,"98","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","95501","1,2-Dichlorobenzene","24.7",,"ug/L",,"0.44","SPK","1",,"49","10","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","541731","1,3-Dichlorobenzene","21.5",,"ug/L",,"0.42","SPK","1",,"43","14","10","39859","CITRUS CENTRAL

SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","106467","1,4-Dichlorobenzene","22.5",,"ug/L",,"0.39","SPK","1",,"45","13","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","120832","2,4-Dichlorophenol","43.1",,"ug/L",,"0.72","SPK","1",,"86","31","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","84662","Diethyl phthalate","47.4",,"ug/L",,"1.4","SPK","1",,"95","0","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","105679","2,4-Dimethylphenol","35.6",,"ug/L",,"0.75","SPK","1",,"71","7","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","131113","Dimethyl phthalate","47.8",,"ug/L",,"1.1","SPK","1",,"96","0","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","534521","4,6-Dinitro-2-methylphenol","47.6",,"ug/L","I","0.96","SPK","1",,"95","7","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","51285","2,4-Dinitrophenol","44.7",,"ug/L","I","3.9","SPK","1",,"89","7","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","121142","2,4-Dinitrotoluene","49.4",,"ug/L",,"1.2","SPK","1",,"99","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","606202","2,6-Dinitrotoluene","50.2",,"ug/L",,"0.88","SPK","1",,"100","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","117840","Di-n-Octyl phthalate","47.6",,"ug/L",,"0.58","SPK","1",,"95","1","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","206440","Fluoranthene","47.1",,"ug/L",,"1.5","SPK","1",,"94","2","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","86737","Fluorene","45.1",,"ug/L",,"1.1","SPK","1",,"90","6","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","118741","Hexachlorobenzene","47.7",,"ug/L",,"1.2","SPK","1",,"95","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","87683","Hexachlorobutadiene","17.0",,"ug/L",,"0.62","SPK","1",,"34","22","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","77474","Hexachlorocyclopentadiene","7.72",,"ug/L","I","0.21","SPK","1",,"15","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","67721","Hexachloroethane","16.7",,"ug/L",,"0.71","SPK","1",,"33","25","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","193395","Indeno(1,2,3-cd)pyrene","47.6",,"ug/L",,"1.3","SPK","1",,"95","3","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","78591","Isophorone","46.3",,"ug/L",,"0.81","SPK","1",,"93","3","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","91576","2-Methylnaphthalene","34.2",,"ug/L",,"0.71","SPK","1",,"68","7","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","90120","1-Methylnaphthalene","35.6",,"ug/L",,"0.85","SPK","1",,"71","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","95487","2-Methylphenol","40.4",,"ug/L",,"0.78","SPK","1",,"81","24","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","1319773","m,p-Cresols","74.7",,"ug/L",,"0.76","SPK","1",,"75","23","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","91203","Naphthalene","33.5",,"ug/L",,"0.57","SPK","1",,"67","1","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","88744","2-Nitroaniline","46.2",,"ug/L","I","0.84","SPK","1",,"92","2","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","99092","3-Nitroaniline","44.0",,"ug/L","I","1.4","SPK","1",,"88","2","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","100016","4-Nitroaniline","48.8",,"ug/L","I","1.2","SPK","1",,"98","3","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","98953","Nitrobenzene","43.3",,"ug/L",,"0.63","SPK","1",,"87","1","10","39859","CITRUS CENTRAL

SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","88755","2-Nitrophenol","40.9",,"ug/L",,"0.58","SPK","1",,"82","32","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","100027","4-Nitrophenol","45.2",,"ug/L","I","1.3","SPK","1",,"90","7","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","62759","N-Nitrosodimethylamine","38.0",,"ug/L",,"3.1","SPK","1",,"76","11","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","621647","N-Nitrosodi-n-propylamine","45.2",,"ug/L",,"0.82","SPK","1",,"90","1","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","86306","N-Nitrosodiphenylamine","48.1",,"ug/L",,"1.1","SPK","1",,"96","1","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","87865","Pentachlorophenol","46.9",,"ug/L","I","1.1","SPK","1",,"94","13","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","85018","Phenanthrene","47.8",,"ug/L",,"1.5","SPK","1",,"96","4","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","108952","Phenol","39.8",,"ug/L",,"0.69","SPK","1",,"80","35","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","129000","Pyrene","48.5",,"ug/L",,"1.0","SPK","1",,"97","0","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","58902","2,3,4,6-Tetrachlorophenol","51.8",,"ug/L",,"3.8","SPK","1",,"104","15","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","120821","1,2,4-Trichlorobenzene","24.8",,"ug/L",,"0.51","SPK","1",,"50","7","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","95954","2,4,5-Trichlorophenol","44.5",,"ug/L",,"1.1","SPK","1",,"89","21","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","88062","2,4,6-Trichlorophenol","44.1",,"ug/L",,"0.93","SPK","1",,"88","24","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"

"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","99650","1,3-Dinitrobenzene","51.7",,"ug/L",,"1.7","SPK","1",,"103","2","50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","108601","Bis(2-chloroisopropyl)ether","40.0",,"ug/L",,"0.71","SPK","1",,"80","1","10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-028","Nitrobenzene-d5","41.4",,"ug/L",,,"SURR","1",,"83",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-016","2-Fluorobiphenyl","42.6",,"ug/L",,,"SURR","1",,"85",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-036","Terphenyl-d14","47.7",,"ug/L",,,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","50.0",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-032","Phenol-d5","77.8",,"ug/L",,,"SURR","1",,"78",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-017","2-Fluorophenol","68.4",,"ug/L",,,"SURR","1",,"68",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640LCSD 640-71478/3-A","EPA 8270","LCSD 640-71478/3-A","E81005","DEP-SURR-010","2,4,6-tribromophenol","89.2",,"ug/L",,,"SURR","1",,"89",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:57","TOT","640-71478","640-71672","Yes","100",,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","83329","Acenaphthene","0.70",,"ug/L","U","0.70","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","208968","Acenaphthylene","0.85",,"ug/L","U","0.85","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","98862","Acetophenone","0.80",,"ug/L","U","0.80","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","53963","2-Acetylaminofluorene","1.0",,"ug/L","U","1.0","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","92671","4-Aminobiphenyl","0.58",,"ug/L","U","0.58","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","120127","Anthracene","1.3",,"ug/L","U","1.3","TRG","1",,,,"10","39859","CITRUS CENTRAL

SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","56553","Benzo(a)anthracene","0.85",,"ug/L","U","0.85","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","205992","Benzo(b)fluoranthene","0.98",,"ug/L","U","0.98","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","191242","Benzo(g,h,i)perylene","1.4",,"ug/L","U","1.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","50328","Benzo(a)pyrene","1.0",,"ug/L","U","1.0","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","100516","Benzyl alcohol","0.78",,"ug/L","U","0.78","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","111911","Bis(2-chloroethoxy)methane","0.72",,"ug/L","U","0.72","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","111444","Bis(2-chloroethyl)ether","0.59",,"ug/L","U","0.59","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","117817","Bis(2-ethylhexyl)phthalate","0.840",,"ug/L","I","0.65","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","101553","4-Bromophenyl phenyl ether","1.3",,"ug/L","U","1.3","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","85687","Butyl benzyl phthalate","0.89",,"ug/L","U","0.89","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","106478","4-Chloroaniline","0.68",,"ug/L","U","0.68","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","59507","4-Chloro-3-methylphenol","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","91587","2-Chloronaphthalene","0.60",,"ug/L","U","0.60","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95578","2-Chlorophenol","0.52",,"ug/L","U","0.52","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","7005723","4-Chlorophenyl phenyl ether","0.88",,"ug/L","U","0.88","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","218019","Chrysene","0.95",,"ug/L","U","0.95","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","2303164","Diallate","0.46",,"ug/L","U","0.46","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","53703","Dibenzo(a,h)anthracene","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","132649","Dibenzofuran","0.80",,"ug/L","U","0.80","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","84742","Di-n-Butyl phthalate","1.7",,"ug/L","U","1.7","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95501","1,2-Dichlorobenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","541731","1,3-Dichlorobenzene","0.42",,"ug/L","U","0.42","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","106467","1,4-Dichlorobenzene","0.39",,"ug/L","U","0.39","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","91941","3,3'-Dichlorobenzidine","0.75",,"ug/L","U","0.75","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","120832","2,4-Dichlorophenol","0.72",,"ug/L","U","0.72","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","87650","2,6-Dichlorophenol","0.86",,"ug/L","U","0.86","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","84662","Diethyl phthalate","1.4",,"ug/L","U","1.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","60117","Dimethylaminoazobenzene","0.39",,"ug/L","U","0.39","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","57976","7,12-Dimethylbenz(a)-anthracene","0.34",,"ug/L","U","0.34","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","119937","3,3'-Dimethylbenzidine","3.0",,"ug/L","U","3.0","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","105679","2,4-Dimethylphenol","0.75",,"ug/L","U","0.75","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","131113","Dimethyl phthalate","1.1",,"ug/L","U","1.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","534521","4,6-Dinitro-2-methylphenol","0.96",,"ug/L","U","0.96","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","51285","2,4-Dinitrophenol","3.9",,"ug/L","U","3.9","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","121142","2,4-Dinitrotoluene","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","606202","2,6-Dinitrotoluene","0.88",,"ug/L","U","0.88","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","117840","Di-n-Octyl phthalate","0.58",,"ug/L","U","0.58","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","62500","Ethyl methanesulfonate","0.92",,"ug/L","U","0.92","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","206440","Fluoranthene","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","86737","Fluorene","1.1",,"ug/L","U","1.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","118741","Hexachlorobenzene","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","87683","Hexachlorobutadiene","0.62",,"ug/L","U","0.62","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","143500","Kepone","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","77474","Hexachlorocyclopentadiene","0.21",,"ug/L","U","0.21","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","67721","Hexachloroethane","0.71",,"ug/L","U","0.71","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","1888717","Hexachloropropene","0.63",,"ug/L","U","0.63","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","193395","Indeno(1,2,3-cd)pyrene","1.3",,"ug/L","U","1.3","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","78591","Isophorone","0.81",,"ug/L","U","0.81","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","120581","Isosafrole","0.90",,"ug/L","U","0.90","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","91805","Methapyrilene","1.0",,"ug/L","U","1.0","TRG","1",,,,"2000","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","56495","3-Methylcholanthrene","0.61",,"ug/L","U","0.61","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","66273","Methyl methanesulfonate","0.62",,"ug/L","U","0.62","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","91576","2-Methylnaphthalene","0.71",,"ug/L","U","0.71","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-

Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","90120","1-Methylnaphthalene","0.85",,"ug/L","U","0.85","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95487","2-Methylphenol","0.78",,"ug/L","U","0.78","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","134327","1-Naphthylamine","0.62",,"ug/L","U","0.62","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","91598","2-Naphthylamine","0.63",,"ug/L","U","0.63","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","88744","2-Nitroaniline","0.84",,"ug/L","U","0.84","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","99092","3-Nitroaniline","1.4",,"ug/L","U","1.4","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","100016","4-Nitroaniline","1.2",,"ug/L","U","1.2","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","98953","Nitrobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","88755","2-Nitrophenol","0.58",,"ug/L","U","0.58","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","100027","4-Nitrophenol","1.3",,"ug/L","U","1.3","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"

"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","924163","N-Nitrosodibutylamine","0.66",,"ug/L","U","0.66","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","55185","N-Nitrosodiethylamine","1.0",,"ug/L","U","1.0","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","62759","N-Nitrosodimethylamine","3.1",,"ug/L","U","3.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","621647","N-Nitrosodi-n-propylamine","0.82",,"ug/L","U","0.82","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","86306","N-Nitrosodiphenylamine","1.1",,"ug/L","U","1.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","10595956","N-Nitrosomethylethylamine","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","100754","N-Nitrosopiperidine","1.0",,"ug/L","U","1.0","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","930552","N-Nitrosopyrrolidine","0.70",,"ug/L","U","0.70","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","99558","5-Nitro-o-toluidine","0.74",,"ug/L","U","0.74","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","608935","Pentachlorobenzene","1.0",,"ug/L","U","1.0","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","82688","Pentachloronitrobenzene","0.54",,"ug/L","U","0.54","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","87865","Pentachlorophenol","1.1",,"ug/L","U","1.1","TRG","1",,,,"50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","62442","Phenacetin","0.53",,"ug/L","U","0.53","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","108952","Phenol","0.69",,"ug/L","U","0.69","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
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"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","94597","Safrole","1.1",,"ug/L","U","1.1","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95943","1,2,4,5-Tetrachlorobenzene","0.90",,"ug/L","U","0.90","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","58902","2,3,4,6-Tetrachlorophenol","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640MB 640-71478/1-A","EPA 8270","MB 640-71478/1-A","E81005","95534","o-Toluidine","0.64",,"ug/L","U","0.64","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3520","RES","YES","08/02/2010 15:00","08/06/2010 03:01","TOT","640-71478","640-71672","Yes",,,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","56553","Benzo(a)anthracene","48.2",,"ug/L",,"0.80","SPK","1",,"102","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","205992","Benzo(b)fluoranthene","48.6",,"ug/L",,"0.92","SPK","1",,"103","4","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","207089","Benzo(k)fluoranthene","49.6",,"ug/L",,"1.0","SPK","1",,"105","7","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","191242","Benzo(g,h,i)perylene","49.3",,"ug/L",,"1.3","SPK","1",,"98","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","50328","Benzo(a)pyrene","43.8",,"ug/L",,"0.94","SPK","1",,"93","5","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"

"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","100516","Benzyl alcohol","42.3",,"ug/L",,"0.74","SPK","1",,"90","6","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","111911","Bis(2-chloroethoxy)methane","45.7",,"ug/L",,"0.68","SPK","1",,"97","0","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","111444","Bis(2-chloroethyl)ether","41.7",,"ug/L",,"0.56","SPK","1",,"88","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","117817","Bis(2-ethylhexyl)phthalate","50.2",,"ug/L",,"0.61","SPK","1",,"106","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","101553","4-Bromophenyl phenyl ether","48.7",,"ug/L",,"1.2","SPK","1",,"103","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","85687","Butyl benzyl phthalate","50.3",,"ug/L",,"0.84","SPK","1",,"107","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","106478","4-Chloroaniline","30.9",,"ug/L",,"0.64","SPK","1",,"65","3","19","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","59507","4-Chloro-3-methylphenol","39.0",,"ug/L",,"1.1","SPK","1",,"83","20","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","91587","2-Chloronaphthalene","38.5",,"ug/L",,"0.57","SPK","1",,"82","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","95578","2-Chlorophenol","28.7",,"ug/L",,"0.49","SPK","1",,"61","31","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","7005723","4-Chlorophenyl phenyl ether","45.4",,"ug/L",,"0.83","SPK","1",,"96","0","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","53703","Dibenzo(a,h)anthracene","50.5",,"ug/L",,"1.1","SPK","1",,"102","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","132649","Dibenzofuran","45.7",,"ug/L",,"0.75","SPK","1",,"94","1","9.4","39859","CITRUS

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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","84742","Di-n-Butyl phthalate","51.2",,"ug/L",,"1.6","SPK","1",,"109","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","95501","1,2-Dichlorobenzene","25.6",,"ug/L",,"0.42","SPK","1",,"54","5","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","541731","1,3-Dichlorobenzene","23.4",,"ug/L",,"0.40","SPK","1",,"50","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","106467","1,4-Dichlorobenzene","24.3",,"ug/L",,"0.37","SPK","1",,"52","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","84662","Diethyl phthalate","48.9",,"ug/L",,"1.3","SPK","1",,"104","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","105679","2,4-Dimethylphenol","29.8",,"ug/L",,"0.71","SPK","1",,"63","8","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","131113","Dimethyl phthalate","48.2",,"ug/L",,"1.0","SPK","1",,"102","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","534521","4,6-Dinitro-2-methylphenol","48.2",,"ug/L",,"0.91","SPK","1",,"102","3","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","51285","2,4-Dinitrophenol","42.6",,"ug/L","I","3.7","SPK","1",,"90","14","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","121142","2,4-Dinitrotoluene","49.2",,"ug/L",,"1.1","SPK","1",,"104","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","606202","2,6-Dinitrotoluene","49.7",,"ug/L",,"0.83","SPK","1",,"105","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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MSD","E81005","86737","Fluorene","48.5",,"ug/L",,"1.0","SPK","1",,"98","0","9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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MSD","E81005","118741","Hexachlorobenzene","49.4",,"ug/L",,"1.1","SPK","1",,"105","2","9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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MSD","E81005","87683","Hexachlorobutadiene","21.1",,"ug/L",,"0.58","SPK","1",,"45","1","9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A
MSD","E81005","77474","Hexachlorocyclopentadiene","10.5",,"ug/L",,"0.20","SPK","1",,"22","3","9.4","39859","CIT
RUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-
Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-
71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A
MSD","E81005","67721","Hexachloroethane","20.1",,"ug/L",,"0.67","SPK","1",,"43","8","9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","193395","Indeno(1,2,3-
cd)pyrene","47.7",,"ug/L",,"1.2","SPK","1",,"97","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A
MSD","E81005","78591","Isophorone","47.1",,"ug/L",,"0.76","SPK","1",,"100","2","9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","91576","2-
Methylnaphthalene","96.4",,"ug/L",,"0.67","SPK","1",,"123","3","9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","90120","1-
Methylnaphthalene","80.4",,"ug/L",,"0.80","SPK","1",,"115","3","9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","95487","2-
Methylphenol","32.5",,"ug/L",,"0.74","SPK","1",,"69","22","9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","1319773","m,p-
Cresols","59.9",,"ug/L",,"0.72","SPK","1",,"64","24","9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A
MSD","E81005","91203","Naphthalene","71.9",,"ug/L",,"0.54","SPK","1",,"107","5","9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","88744","2-

Nitroaniline","23.5",,"ug/L","I","0.79","SPK","1",,"50","4","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","100016","4-Nitroaniline","19.3",,"ug/L","I","1.1","SPK","1",,"41","2","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","98953","Nitrobenzene","63.1",,"ug/L",,"0.59","SPK","1",,"134","6","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","78875","1,2-Dichloropropane","19.4",,"ug/L",,"0.52","SPK","1",,"97",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","142289","1,3-Dichloropropane","19.7",,"ug/L",,"0.39","SPK","1",,"99",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","594207","2,2-Dichloropropane","17.5",,"ug/L",,"0.36","SPK","1",,"87",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","563586","1,1-Dichloropropene","19.8",,"ug/L",,"0.31","SPK","1",,"99",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
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"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","88755","2-Nitrophenol","34.4",,"ug/L",,"0.55","SPK","1",,"73","24","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","100027","4-Nitrophenol","48.7",,"ug/L",,"1.2","SPK","1",,"103","0","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","62759","N-Nitrosodimethylamine","35.4",,"ug/L",,"2.9","SPK","1",,"75","8","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010

15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","621647","N-Nitrosodi-n-propylamine","44.6",,"ug/L",,"0.77","SPK","1",,"95","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","86306","N-Nitrosodiphenylamine","48.2",,"ug/L",,"1.0","SPK","1",,"102","2","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","87865","Pentachlorophenol","51.1",,"ug/L",,"1.0","SPK","1",,"108","3","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","85018","Phenanthrene","53.9",,"ug/L",,"1.4","SPK","1",,"107","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","108952","Phenol","30.2",,"ug/L",,"0.65","SPK","1",,"64","35","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","129000","Pyrene","49.7",,"ug/L",,"0.94","SPK","1",,"105","3","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","58902","2,3,4,6-Tetrachlorophenol","44.8",,"ug/L",,"3.6","SPK","1",,"95","11","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","120821","1,2,4-Trichlorobenzene","27.7",,"ug/L",,"0.48","SPK","1",,"59","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","95954","2,4,5-Trichlorophenol","40.8",,"ug/L",,"1.0","SPK","1",,"86","8","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","88062","2,4,6-Trichlorophenol","38.9",,"ug/L",,"0.88","SPK","1",,"82","15","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","99650","1,3-Dinitrobenzene","52.6",,"ug/L",,"1.6","SPK","1",,"112","1","47","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","108601","Bis(2-chloroisopropyl)ether","40.3",,"ug/L",,"0.67","SPK","1",,"85","1","9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-028","Nitrobenzene-d5","42.8",,"ug/L",,,"SURR","1",,"91",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-016","2-

Fluorobiphenyl","42.6",,"ug/L",,,"SURR","1",,"90",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-036","Terphenyl-d14","48.5",,"ug/L",,,"SURR","1",,"103",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-032","Phenol-d5","57.3",,"ug/L",,,"SURR","1",,"61",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-017","2-Fluorophenol","45.9",,"ug/L",,,"SURR","1",,"49",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMSD","EPA 8270","640-29157-F-1-A MSD","E81005","DEP-SURR-010","2,4,6-tribromophenol","83.5",,"ug/L",,,"SURR","1",,"88",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MSD","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 05:21","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","83329","Acenaphthene","44.1",,"ug/L",,"0.66","SPK","1",,"91",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","208968","Acenaphthylene","43.3",,"ug/L",,"0.80","SPK","1",,"92",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","120127","Anthracene","45.8",,"ug/L",,"1.2","SPK","1",,"97",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","56553","Benzo(a)anthracene","47.2",,"ug/L",,"0.80","SPK","1",,"100",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","205992","Benzo(b)fluoranthene","46.9",,"ug/L",,"0.92","SPK","1",,"99",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","207089","Benzo(k)fluoranthene","46.4",,"ug/L",,"1.0","SPK","1",,"98",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","191242","Benzo(g,h,i)perylene","50.7",,"ug/L",,"1.3","SPK","1",,"101",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","50328","Benzo(a)pyrene","41.8",,"ug/L",,"0.94","SPK","1",,"89",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","100516","Benzyl alcohol","45.1",,"ug/L",,"0.74","SPK","1",,"96",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010

04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","111911","Bis(2-
chloroethoxy)methane","45.5",,"ug/L",,"0.68","SPK","1",,"97",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","111444","Bis(2-
chloroethyl)ether","42.1",,"ug/L",,"0.56","SPK","1",,"89",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","117817","Bis(2-
ethylhexyl)phthalate","48.9",,"ug/L",,"0.61","SPK","1",,"104",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","101553","4-Bromophenyl phenyl
ether","47.9",,"ug/L",,"1.2","SPK","1",,"102",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","85687","Butyl benzyl
phthalate","49.1",,"ug/L",,"0.84","SPK","1",,"104",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","106478","4-
Chloroaniline","30.0",,"ug/L",,"0.64","SPK","1",,"64",,"19","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","59507","4-Chloro-3-
methylphenol","47.8",,"ug/L",,"1.1","SPK","1",,"101",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
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"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","91587","2-
Chloronaphthalene","37.7",,"ug/L",,"0.57","SPK","1",,"80",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
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"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","95578","2-
Chlorophenol","39.3",,"ug/L",,"0.49","SPK","1",,"83",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
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"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","7005723","4-Chlorophenyl phenyl
ether","45.5",,"ug/L",,"0.83","SPK","1",,"97",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","218019","Chrysene","47.3",,"ug/L",,"0.90","SPK","1",,"100",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","53703","Dibenzo(a,h)anthracene","51.3",,"ug/L",,"1.1","SPK","1",,"104",,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","132649","Dibenzofuran","45.4",,"ug/L",,"0.75","SPK","1",,"94",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","84742","Di-n-Butyl

phthalate","50.0",,"ug/L",,"1.6","SPK","1",,"106",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","95501","1,2-
Dichlorobenzene","26.8",,"ug/L",,"0.42","SPK","1",,"57",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","541731","1,3-
Dichlorobenzene","24.1",,"ug/L",,"0.40","SPK","1",,"51",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","106467","1,4-
Dichlorobenzene","24.5",,"ug/L",,"0.37","SPK","1",,"52",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","120832","2,4-
Dichlorophenol","44.5",,"ug/L",,"0.68","SPK","1",,"94",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","84662","Diethyl
phthalate","48.3",,"ug/L",,"1.3","SPK","1",,"102",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","105679","2,4-
Dimethylphenol","32.1",,"ug/L",,"0.71","SPK","1",,"68",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","131113","Dimethyl
phthalate","47.7",,"ug/L",,"1.0","SPK","1",,"101",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","534521","4,6-Dinitro-2-
methylphenol","49.6",,"ug/L",,"0.91","SPK","1",,"105",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","51285","2,4-
Dinitrophenol","48.9",,"ug/L",,"3.7","SPK","1",,"104",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","121142","2,4-
Dinitrotoluene","50.2",,"ug/L",,"1.1","SPK","1",,"106",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","606202","2,6-
Dinitrotoluene","48.6",,"ug/L",,"0.83","SPK","1",,"103",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","117840","Di-n-Octyl
phthalate","49.3",,"ug/L",,"0.55","SPK","1",,"105",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","206440","Fluoranthene","48.3",,"ug/L",,"1.4","SPK","1",,"102",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010

15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","86737","Fluorene","48.4",,"ug/L",,"1.0","SPK","1",,"97",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","118741","Hexachlorobenzene","48.6",,"ug/L",,"1.1","SPK","1",,"103",,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","87683","Hexachlorobutadiene","21.2",,"ug/L",,"0.58","SPK","1",,"45",,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","77474","Hexachlorocyclopentadiene","10.2",,"ug/L",,"0.20","SPK","1",,"22",,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","67721","Hexachloroethane","21.8",,"ug/L",,"0.67","SPK","1",,"46",,"9.4","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","193395","Indeno(1,2,3-
cd)pyrene","48.2",,"ug/L",,"1.2","SPK","1",,"98",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","78591","Isophorone","46.2",,"ug/L",,"0.76","SPK","1",,"98",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","91576","2-
Methylnaphthalene","99.6",,"ug/L",,"0.67","SPK","1",,"129",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","90120","1-
Methylnaphthalene","83.2",,"ug/L",,"0.80","SPK","1",,"120",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","95487","2-
Methylphenol","40.4",,"ug/L",,"0.74","SPK","1",,"86",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","1319773","m,p-
Cresols","76.4",,"ug/L",,"0.72","SPK","1",,"81",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","91203","Naphthalene","75.5",,"ug/L",,"0.54","SPK","1",,"115",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","88744","2-
Nitroaniline","24.5",,"ug/L","I","0.79","SPK","1",,"52",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","99092","3-

Nitroaniline","32.4",,"ug/L","I","1.3","SPK","1",,"69",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","100016","4-
Nitroaniline","19.0",,"ug/L","I","1.1","SPK","1",,"40",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","98953","Nitrobenzene","59.4",,"ug/L",,"0.59","SPK","1",,"126",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","88755","2-
Nitrophenol","43.8",,"ug/L",,"0.55","SPK","1",,"93",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","100027","4-
Nitrophenol","48.6",,"ug/L",,"1.2","SPK","1",,"103",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","62759","N-
Nitrosodimethylamine","38.4",,"ug/L",,"2.9","SPK","1",,"81",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","621647","N-Nitrosodi-n-
propylamine","45.2",,"ug/L",,"0.77","SPK","1",,"96",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","86306","N-
Nitrosodiphenylamine","47.4",,"ug/L",,"1.0","SPK","1",,"100",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","87865","Pentachlorophenol","52.5",,"ug/L",,"1.0","SPK","1",,"111",,"47","39859","CITRUS
CENTRAL SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","85018","Phenanthrene","52.5",,"ug/L",,"1.4","SPK","1",,"104",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","108952","Phenol","42.8",,"ug/L",,"0.65","SPK","1",,"91",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A
MS","E81005","129000","Pyrene","48.2",,"ug/L",,"0.94","SPK","1",,"102",,"9.4","39859","CITRUS CENTRAL
SLF","07/28/2010 18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010
15:00","08/06/2010 04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","58902","2,3,4,6-
Tetrachlorophenol","49.8",,"ug/L",,"3.6","SPK","1",,"106",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","120821","1,2,4-
Trichlorobenzene","28.0",,"ug/L",,"0.48","SPK","1",,"59",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010

04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","95954","2,4,5-
Trichlorophenol","44.4",,"ug/L",,"1.0","SPK","1",,"94",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","88062","2,4,6-
Trichlorophenol","45.4",,"ug/L",,"0.88","SPK","1",,"96",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","99650","1,3-
Dinitrobenzene","53.2",,"ug/L",,"1.6","SPK","1",,"113",,"47","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","108601","Bis(2-
chloroisopropyl)ether","40.7",,"ug/L",,"0.67","SPK","1",,"86",,"9.4","39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-028","Nitrobenzene-
d5","43.2",,"ug/L",,,"SURR","1",,"92",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-
Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-
71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-016","2-
Fluorobiphenyl","42.1",,"ug/L",,,"SURR","1",,"89",,,"39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-036","Terphenyl-
d14","47.8",,"ug/L",,,"SURR","1",,"101",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-
Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-
71672","Yes","47.2",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-032","Phenol-
d5","81.2",,"ug/L",,,"SURR","1",,"86",,,"39859","CITRUS CENTRAL SLF","07/28/2010 18:40","AQUEOUS-
Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010 04:53","TOT","640-71478","640-
71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-017","2-
Fluorophenol","70.9",,"ug/L",,,"SURR","1",,"75",,,"39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"640-29157-G-1-BMS","EPA 8270","640-29157-G-1-A MS","E81005","DEP-SURR-010","2,4,6-
tribromophenol","91.7",,"ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF","07/28/2010
18:40","AQUEOUS-Other","MS","29072010",,"3520","RES","YES","08/02/2010 15:00","08/06/2010
04:53","TOT","640-71478","640-71672","Yes","94.3",,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","75058","Acetonitrile","20",,"ug/L","U","20","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","107028","Acrolein","3.8",,"ug/L","UJ","3.8","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
13:16","TOT","660-97939","660-97939","Yes",,"J3","660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-

8","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","75150","Carbon disulfide","1.1",,"ug/L",,"0.85","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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8","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
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13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
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butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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8","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","107062","1,2-
Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","142289","1,3-
Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","10061015","cis-1,3-
Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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8","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
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alcohol","31",,"ug/L","U","31","TRG","1",,,,"200","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,,"100","39859","CITRUS CENTRAL
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","108101","4-Methyl-2-
pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","75092","Methylene
chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","80626","Methyl
methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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8","E84282","107120","Propionitrile","7.2",,"ug/L","U","7.2","TRG","1",,,,"100","39859","CITRUS CENTRAL
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8","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010

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Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","630206","1,1,1,2-
Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
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8","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","71556","1,1,1-
Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","79005","1,1,2-
Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
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"660-36367-C-8","EPA 8260","660-36367-C-
8","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","96184","1,2,3-
Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","108054","Vinyl
acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
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chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
13:16","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8","EPA 8260","660-36367-C-8","E84282","1330207","Xylenes-
Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010
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Bromofluorobenzene","49",,"ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF","07/21/2010
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8","E84282","1868537","Dibromofluoromethane","49",,"ug/L",,,"SURR","1",,"97",,,"39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 13:16","07/29/2010 13:16","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
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12","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
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12","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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12","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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chloride","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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12","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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12","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
15:38","07/29/2010 15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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12","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
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Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","594207","2,2-
Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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12","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","591786","2-
Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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alcohol","31",,"ug/L","U","31","TRG","1",,,,"200","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,,"100","39859","CITRUS CENTRAL
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pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","75092","Methylene
chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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12","E84282","107120","Propionitrile","7.2",,"ug/L","U","7.2","TRG","1",,,,"100","39859","CITRUS CENTRAL
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12","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","630206","1,1,1,2-
Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
15:38","07/29/2010 15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
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"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","71556","1,1,1-
Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","79005","1,1,2-
Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010
15:38","07/29/2010 15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","96184","1,2,3-

Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","108054","Vinyl
acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","75014","Vinyl
chloride","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","1330207","Xylenes-
Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-12","E84282","DEP-SURR-019","4-
Bromofluorobenzene","48",,"ug/L",,,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36367-C-12","EPA 8260","660-36367-C-
12","E84282","1868537","Dibromofluoromethane","48",,"ug/L",,,"SURR","1",,"96",,,"39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","N","22072010",,"5030","RES","YES","07/29/2010 15:38","07/29/2010
15:38","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","10061015","cis-1,3-
Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","10061026","trans-1,3-
Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","100414","Ethylbenzene","12",,"ug/L",,"0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","97632","Ethyl
methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","591786","2-
Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","78831","Isobutyl
alcohol","31",,"ug/L","U","31","TRG","1",,,,"200","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,,"100","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010

21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","108101","4-Methyl-2-
pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75092","Methylene
chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","80626","Methyl
methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","107120","Propionitrile","7.2",,"ug/L","U","7.2","TRG","1",,,,"100","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","100425","Styrene","1.9",,"ug/L","I","0.98","TRG","1",,,,"2.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","630206","1,1,1,2-
Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","108883","Toluene","22",,"ug/L",,"0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","71556","1,1,1-
Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","79005","1,1,2-
Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010
21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-
1","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","96184","1,2,3-

Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","108054","Vinyl acetate","1.5",,"ug/L","U","1.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","75014","Vinyl chloride","9.0",,"ug/L",,"0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","1330207","Xylenes-Total","34",,"ug/L",,"0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","DEP-SURR-019","4-Bromofluorobenzene","48",,"ug/L",,,"SURR","1",,"95",,,"39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","1868537","Dibromofluoromethane","48",,"ug/L",,,"SURR","1",,"96",,,"39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Phase II Pump","EPA 8260","660-36450-1","E84282","DEP-SURR-038","Toluene-d8","50",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF","07/27/2010 09:45","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 21:06","07/29/2010 21:06","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75058","Acetonitrile","20",,"ug/L","U","20","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","67641","Acetone","21",,"ug/L",,"9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","107028","Acrolein","3.8",,"ug/L","UJ","3.8","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,"J3","660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75274","Bromodichloromethane","10",,"ug/L",,"0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75252","Bromoform","3.2",,"ug/L",,"0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010

20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","78933","2-
Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010
20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75150","Carbon
disulfide","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010
20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","56235","Carbon
tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010
20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","67663","Chloroform","6.3",,"ug/L",,"0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","107051","Allyl
chloride","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010
20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","124481","Dibromochloromethane","7.9",,"ug/L",,"0.34","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-
2","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010
20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","110576","trans-1,4-Dichloro-2-

butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75343","1,1-Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","107062","1,2-Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","75354","1,1-Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"Master Lift Station","EPA 8260","660-36450-2","E84282","156605","trans-1,2-Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"5030","RES","YES","07/29/2010 20:21","07/29/2010 20:21","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75003","Chloroethane","26.5",,"ug/L",,"2.5","SPK","1",,"132",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","67663","Chloroform","16.9",,"ug/L",,"0.90","SPK","1",,"84",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","74873","Chloromethane","20.9",,"ug/L",,"1.0","SPK","1",,"105",,"4.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","107051","Allyl chloride","34.6",,"ug/L",,"2.5","SPK","1",,"87",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","126998","Chloroprene","18.7",,"ug/L",,"2.5","SPK","1",,"93",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","124481","Dibromochloromethane","17.1",,"ug/L",,"0.34","SPK","1",,"86",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","74953","Dibromomethane","19.3",,"ug/L",,"0.41","SPK","1",,"97",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010

10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","110576","trans-1,4-Dichloro-2-butene","37.7",,"ug/L",,"2.5","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75718","Dichlorodifluoromethane","17.8",,"ug/L",,"2.5","SPK","1",,"89",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75343","1,1-Dichloroethane","15.8",,"ug/L",,"0.52","SPK","1",,"79",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","107062","1,2-Dichloroethane","18.2",,"ug/L",,"0.57","SPK","1",,"91",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75354","1,1-Dichloroethene","14.4",,"ug/L",,"0.45","SPK","1",,"72",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","156592","cis-1,2-Dichloroethene","17.5",,"ug/L",,"0.65","SPK","1",,"87",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","156605","trans-1,2-Dichloroethene","16.9",,"ug/L",,"0.44","SPK","1",,"84",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","78875","1,2-Dichloropropane","18.7",,"ug/L",,"0.52","SPK","1",,"94",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","142289","1,3-Dichloropropane","19.8",,"ug/L",,"0.39","SPK","1",,"99",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","594207","2,2-Dichloropropane","17.9",,"ug/L",,"0.36","SPK","1",,"90",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","563586","1,1-Dichloropropene","18.0",,"ug/L",,"0.31","SPK","1",,"90",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","10061015","cis-1,3-Dichloropropene","17.6",,"ug/L",,"0.14","SPK","1",,"88",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","10061026","trans-1,3-Dichloropropene","17.4",,"ug/L",,"0.14","SPK","1",,"87",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-

97939/3","E84282","100414","Ethylbenzene","19.2",,"ug/L",,"0.44","SPK","1",,"96",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","97632","Ethyl methacrylate","37.4",,"ug/L",,"2.5","SPK","1",,"94",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","591786","2-Hexanone","44.0",,"ug/L",,"4.4","SPK","1",,"110",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","74884","Iodomethane","36.2",,"ug/L",,"2.5","SPK","1",,"90",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","78831","Isobutyl alcohol","369",,"ug/L",,"31","SPK","1",,"92",,"200","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","400",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","126987","Methacrylonitrile","37.6",,"ug/L","I","1.8","SPK","1",,"94",,"100","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","108101","4-Methyl-2-pentanone","41.6",,"ug/L",,"3.8","SPK","1",,"104",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75092","Methylene chloride","15.7",,"ug/L",,"4.0","SPK","1",,"79",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","80626","Methyl methacrylate","37.3",,"ug/L",,"2.5","SPK","1",,"93",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","107120","Propionitrile","37.9",,"ug/L","I","7.2","SPK","1",,"95",,"100","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","100425","Styrene","19.0",,"ug/L",,"0.98","SPK","1",,"95",,"2.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","79345","1,1,2,2-Tetrachloroethane","18.9",,"ug/L",,"0.15","SPK","1",,"94",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","630206","1,1,1,2-Tetrachloroethane","17.0",,"ug/L",,"0.63","SPK","1",,"85",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","127184","Tetrachloroethene","21.0",,"ug/L",,"0.50","SPK","1",,"105",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010

10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-
97939/3","E84282","108883","Toluene","18.4",,"ug/L",,"0.51","SPK","1",,"92",,"1.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-
97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","71556","1,1,1-
Trichloroethane","17.5",,"ug/L",,"0.46","SPK","1",,"88",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","79005","1,1,2-
Trichloroethane","18.9",,"ug/L",,"0.47","SPK","1",,"94",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-
97939/3","E84282","79016","Trichloroethene","23.1",,"ug/L",,"0.50","SPK","1",,"115",,"1.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010
10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-
97939/3","E84282","75694","Trichlorofluoromethane","19.6",,"ug/L",,"2.5","SPK","1",,"98",,"5.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010
10:58","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","96184","1,2,3-
Trichloropropane","20.2",,"ug/L",,"0.18","SPK","1",,"101",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","108054","Vinyl
acetate","15.4",,"ug/L",,"1.5","SPK","1",,"77",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","75014","Vinyl
chloride","20.2",,"ug/L",,"0.50","SPK","1",,"101",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","20.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","1330207","Xylenes-
Total","57.0",,"ug/L",,"0.50","SPK","1",,"95",,"3.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","60.0",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","DEP-SURR-019","4-
Bromofluorobenzene","50.1",,"ug/L",,,"SURR","1",,"100",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","50.1",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-
97939/3","E84282","1868537","Dibromofluoromethane","48.3",,"ug/L",,,"SURR","1",,"96",,,"39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010
10:58","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660LCS 660-97939/3","EPA 8260","LCS 660-97939/3","E84282","DEP-SURR-038","Toluene-
d8","49.5",,"ug/L",,,"SURR","1",,"99",,,"39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"5030","RES","YES","07/29/2010 10:58","07/29/2010 10:58","TOT","660-97939","660-
97939","Yes","50.1",,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","75058","Acetonitrile","20",,"ug/L","U","20","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-
97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-

97939/4","E84282","67641","Acetone","9.9",,"ug/L","U","9.9","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","107028","Acrolein","3.8",,"ug/L","U","3.8","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","107131","Acrylonitrile","1.2",,"ug/L","U","1.2","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75252","Bromoform","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","74839","Bromomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","78933","2-Butanone","8.4",,"ug/L","U","8.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75150","Carbon disulfide","0.85",,"ug/L","U","0.85","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","56235","Carbon tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-

97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,,"4.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010
12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","107051","Allyl
chloride","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-
97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,,"1.0","39859","CITRU
S CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010
12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,,"1.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010
12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","110576","trans-1,4-Dichloro-2-
butene","2.5",,"ug/L","U","2.5","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-
97939/4","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010
12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75343","1,1-
Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","107062","1,2-
Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75354","1,1-
Dichloroethene","0.45",,"ug/L","U","0.45","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
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Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","156605","trans-1,2-
Dichloroethene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
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Dichloropropane","0.52",,"ug/L","U","0.52","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-
97939","Yes",,,"660-36450-1"
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Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","594207","2,2-Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","563586","1,1-Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","10061026","trans-1,3-Dichloropropene","0.14",,"ug/L","U","0.14","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","97632","Ethyl methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,,"100","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75092","Methylene chloride","4.0",,"ug/L","U","4.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","80626","Methyl methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-

97939","Yes",,,"660-36450-1"
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"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","79345","1,1,2,2-Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","630206","1,1,1,2-Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","71556","1,1,1-Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","79005","1,1,2-Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660MB 660-97939/4","EPA 8260","MB 660-97939/4","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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Total","0.50",,"ug/L","U","0.50","TRG","1",,,,"3.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"5030","RES","YES","07/29/2010 12:05","07/29/2010 12:05","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","75058","Acetonitrile","20",,"ug/L","U","20","TRG","1",,,"0","20","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","107028","Acrolein","3.8",,"ug/L","UJ","3.8","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,"J3","660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","71432","Benzene","0.50",,"ug/L","U","0.50","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","75274","Bromodichloromethane","0.35",,"ug/L","U","0.35","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","56235","Carbon
tetrachloride","0.42",,"ug/L","U","0.42","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","108907","Chlorobenzene","0.63",,"ug/L","U","0.63","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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DU","E84282","74975","Bromochloromethane","0.58",,"ug/L","U","0.58","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","75003","Chloroethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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DU","E84282","67663","Chloroform","0.90",,"ug/L","U","0.90","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","74873","Chloromethane","1.0",,"ug/L","U","1.0","TRG","1",,,"0","4.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","107051","Allyl
chloride","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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DU","E84282","126998","Chloroprene","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","124481","Dibromochloromethane","0.34",,"ug/L","U","0.34","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","74953","Dibromomethane","0.41",,"ug/L","U","0.41","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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butene","2.5",,"ug/L","U","2.5","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","75718","Dichlorodifluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","75343","1,1-
Dichloroethane","0.52",,"ug/L","U","0.52","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","107062","1,2-

Dichloroethane","0.57",,"ug/L","U","0.57","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","156592","cis-1,2-Dichloroethene","0.65",,"ug/L","U","0.65","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","142289","1,3-Dichloropropane","0.39",,"ug/L","U","0.39","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","594207","2,2-Dichloropropane","0.36",,"ug/L","U","0.36","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","563586","1,1-Dichloropropene","0.31",,"ug/L","U","0.31","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","100414","Ethylbenzene","0.44",,"ug/L","U","0.44","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","591786","2-Hexanone","4.4",,"ug/L","U","4.4","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","74884","Iodomethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010

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alcohol","31",,"ug/L","U","31","TRG","1",,,"0","200","39859","CITRUS CENTRAL SLF","07/21/2010
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DU","E84282","126987","Methacrylonitrile","1.8",,"ug/L","U","1.8","TRG","1",,,"0","100","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","108101","4-Methyl-2-
pentanone","3.8",,"ug/L","U","3.8","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","75092","Methylene
chloride","4.0",,"ug/L","U","4.0","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","80626","Methyl
methacrylate","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS CENTRAL SLF","07/21/2010
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14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","107120","Propionitrile","7.2",,"ug/L","U","7.2","TRG","1",,,"0","100","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","100425","Styrene","0.98",,"ug/L","U","0.98","TRG","1",,,"0","2.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","79345","1,1,2,2-
Tetrachloroethane","0.15",,"ug/L","U","0.15","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","630206","1,1,1,2-
Tetrachloroethane","0.63",,"ug/L","U","0.63","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","127184","Tetrachloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","108883","Toluene","0.51",,"ug/L","U","0.51","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","71556","1,1,1-
Trichloroethane","0.46",,"ug/L","U","0.46","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","79005","1,1,2-
Trichloroethane","0.47",,"ug/L","U","0.47","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8

DU","E84282","79016","Trichloroethene","0.50",,"ug/L","U","0.50","TRG","1",,,"0","1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","75694","Trichlorofluoromethane","2.5",,"ug/L","U","2.5","TRG","1",,,"0","5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","96184","1,2,3-
Trichloropropane","0.18",,"ug/L","U","0.18","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","108054","Vinyl
acetate","1.5",,"ug/L","U","1.5","TRG","1",,,"0","10","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","75014","Vinyl
chloride","0.50",,"ug/L","U","0.50","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","1330207","Xylenes-
Total","0.50",,"ug/L","U","0.50","TRG","1",,,"0","3.0","39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes",,,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","DEP-SURR-019","4-
Bromofluorobenzene","46.4",,"ug/L",,,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","07/21/2010
10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010
14:09","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8
DU","E84282","1868537","Dibromofluoromethane","51.2",,"ug/L",,,"SURR","1",,"102",,,"39859","CITRUS
CENTRAL SLF","07/21/2010 10:41","AQUEOUS-Other","DUP","22072010",,"5030","RES","YES","07/29/2010
14:09","07/29/2010 14:09","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36367-C-8DU","EPA 8260","660-36367-A-8 DU","E84282","DEP-SURR-038","Toluene-
d8","49.4",,"ug/L",,,"SURR","1",,"99",,,"39859","CITRUS CENTRAL SLF","07/21/2010 10:41","AQUEOUS-
Other","DUP","22072010",,"5030","RES","YES","07/29/2010 14:09","07/29/2010 14:09","TOT","660-97939","660-
97939","Yes","50.1",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75058","Acetonitrile","314",,"ug/L",,"20","SPK","1",,"79",,"20","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","400",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","67641","Acetone","40.1",,"ug/L",,"9.9","SPK","1",,"100",,"20","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","107028","Acrolein","155",,"ug/L","J","3.8","SPK","1",,"155",,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","100","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","107131","Acrylonitrile","36.3",,"ug/L",,"1.2","SPK","1",,"91",,"10","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","71432","Benzene","22.2",,"ug/L",,"0.50","SPK","1",,"98",,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010

16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75274","Bromodichloromethane","16.7",,"ug/L",,"0.35","SPK","1",,"84",,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75252","Bromoform","8.98",,"ug/L","J","0.58","SPK","1",,"45",,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","74839","Bromomethane","15.8",,"ug/L",,"2.5","SPK","1",,"79",,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","78933","2-
Butanone","36.8",,"ug/L",,"8.4","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","75150","Carbon
disulfide","41.2",,"ug/L",,"0.85","SPK","1",,"101",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","56235","Carbon
tetrachloride","13.7",,"ug/L",,"0.42","SPK","1",,"69",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","108907","Chlorobenzene","19.0",,"ug/L",,"0.63","SPK","1",,"95",,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","74975","Bromochloromethane","17.3",,"ug/L",,"0.58","SPK","1",,"87",,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75003","Chloroethane","36.9",,"ug/L","J","2.5","SPK","1",,"184",,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","67663","Chloroform","19.5",,"ug/L",,"0.90","SPK","1",,"98",,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","74873","Chloromethane","23.6",,"ug/L",,"1.0","SPK","1",,"118",,"4.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","107051","Allyl
chloride","58.4",,"ug/L","J","2.5","SPK","1",,"146",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","40.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","126998","Chloroprene","21.1",,"ug/L",,"2.5","SPK","1",,"105",,"5.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12

MS","E84282","124481","Dibromochloromethane","11.7",,"ug/L","J","0.34","SPK","1",,"58",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","74953","Dibromomethane","18.9",,"ug/L",,"0.41","SPK","1",,"94",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","110576","trans-1,4-Dichloro-2-butene","30.5",,"ug/L",,"2.5","SPK","1",,"76",,"10","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75718","Dichlorodifluoromethane","19.5",,"ug/L",,"2.5","SPK","1",,"98",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","75343","1,1-Dichloroethane","17.9",,"ug/L",,"0.52","SPK","1",,"89",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","107062","1,2-Dichloroethane","18.9",,"ug/L",,"0.57","SPK","1",,"94",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","75354","1,1-Dichloroethene","20.6",,"ug/L",,"0.45","SPK","1",,"103",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","156592","cis-1,2-Dichloroethene","19.1",,"ug/L",,"0.65","SPK","1",,"96",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","156605","trans-1,2-Dichloroethene","17.7",,"ug/L",,"0.44","SPK","1",,"89",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","97632","Ethyl methacrylate","36.4",,"ug/L",,"2.5","SPK","1",,"91",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","591786","2-Hexanone","37.6",,"ug/L",,"4.4","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","74884","Iodomethane","38.4",,"ug/L",,"2.5","SPK","1",,"96",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","78831","Isobutyl alcohol","347",,"ug/L",,"31","SPK","1",,"87",,"200","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","400",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","126987","Methacrylonitrile","44.9",,"ug/L","I","1.8","SPK","1",,"112",,"100","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010

16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","108101","4-Methyl-2-
pentanone","37.6",,"ug/L",,"3.8","SPK","1",,"94",,"10","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","75092","Methylene
chloride","15.5",,"ug/L",,"4.0","SPK","1",,"78",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","80626","Methyl
methacrylate","36.1",,"ug/L",,"2.5","SPK","1",,"90",,"5.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","107120","Propionitrile","36.1",,"ug/L","I","7.2","SPK","1",,"90",,"100","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","40.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","100425","Styrene","17.7",,"ug/L",,"0.98","SPK","1",,"89",,"2.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","79345","1,1,2,2-
Tetrachloroethane","17.5",,"ug/L",,"0.15","SPK","1",,"87",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","630206","1,1,1,2-
Tetrachloroethane","10.6",,"ug/L","J","0.63","SPK","1",,"53",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","127184","Tetrachloroethene","20.0",,"ug/L",,"0.50","SPK","1",,"100",,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","108883","Toluene","19.6",,"ug/L",,"0.51","SPK","1",,"98",,"1.0","39859","CITRUS CENTRAL
SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","71556","1,1,1-
Trichloroethane","18.0",,"ug/L",,"0.46","SPK","1",,"90",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","79005","1,1,2-
Trichloroethane","19.5",,"ug/L",,"0.47","SPK","1",,"98",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010
14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010
16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","79016","Trichloroethene","32.2",,"ug/L","J","0.50","SPK","1",,"161",,"1.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0","J3","660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12
MS","E84282","75694","Trichlorofluoromethane","21.6",,"ug/L",,"2.5","SPK","1",,"108",,"5.0","39859","CITRUS
CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010
16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","96184","1,2,3-

Trichloropropane","21.4",,"ug/L",,"0.18","SPK","1",,"107",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","108054","Vinyl acetate","15.1",,"ug/L",,"1.5","SPK","1",,"76",,"10","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","75014","Vinyl chloride","21.8",,"ug/L",,"0.50","SPK","1",,"109",,"1.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","20.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","1330207","Xylenes-Total","57.2",,"ug/L",,"0.50","SPK","1",,"95",,"3.0","39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","60.0",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","DEP-SURR-019","4-Bromofluorobenzene","46.6",,"ug/L",,,"SURR","1",,"93",,,"39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","1868537","Dibromofluoromethane","49.1",,"ug/L",,,"SURR","1",,"98",,,"39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36367-C-12MS","EPA 8260","660-36367-A-12 MS","E84282","DEP-SURR-038","Toluene-d8","49.8",,"ug/L",,,"SURR","1",,"99",,,"39859","CITRUS CENTRAL SLF","07/21/2010 14:51","AQUEOUS-Other","MS","22072010",,"5030","RES","YES","07/29/2010 16:01","07/29/2010 16:01","TOT","660-97939","660-97939","Yes","50.1",,"660-36450-1"
"660-36446-G-12","EPA 300.0 (Chloride)","660-36446-G-12","E84282","16887006","Chloride","2.7",,"mg/L",,"0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","07/26/2010 17:18","AQUEOUS-Other","N","27072010",,"No Prep","RES","YES","08/10/2010 03:49","08/10/2010 03:49","TOT","660-98514","660-98514","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 300.0 (Chloride)","660-36450-3","E84282","16887006","Chloride","160",,"mg/L",,"2.0","TRG","10",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","08/11/2010 06:06","08/11/2010 06:06","TOT","660-98602","660-98602","Yes",,,"660-36450-1"
"660LCS 660-98514/11","EPA 300.0 (Chloride)","LCS 660-98514/11","E84282","16887006","Chloride","9.93",,"mg/L",,"0.20","SPK","1",,"99",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","LCS",,,"No Prep","RES","YES","08/09/2010 22:51","08/09/2010 22:51","TOT","660-98514","660-98514","Yes","10.0",,"660-36450-1"
"660MB 660-98514/10","EPA 300.0 (Chloride)","MB 660-98514/10","E84282","16887006","Chloride","0.20",,"mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Other","MB",,,"No Prep","RES","YES","08/09/2010 22:34","08/09/2010 22:34","TOT","660-98514","660-98514","Yes",,,"660-36450-1"
"660LCS 660-98602/12","EPA 300.0 (Chloride)","LCS 660-98602/12","E84282","16887006","Chloride","9.89",,"mg/L",,"0.20","SPK","1",,"99",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","08/11/2010 02:51","08/11/2010 02:51","TOT","660-98602","660-98602","Yes","10.0",,"660-36450-1"
"660MB 660-98602/11","EPA 300.0 (Chloride)","MB 660-98602/11","E84282","16887006","Chloride","0.20",,"mg/L","U","0.20","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","08/11/2010 02:29","08/11/2010 02:29","TOT","660-98602","660-98602","Yes",,,"660-36450-1"
"660-36446-G-12MS","EPA 300.0 (Chloride)","660-36446-G-12MS","E84282","16887006","Chloride","12.7",,"mg/L",,"0.20","SPK","1",,"100",,"0.50","39859","CITRUS CENTRAL SLF","07/26/2010 17:18","AQUEOUS-Other","MS","27072010",,"No Prep","RES","YES","08/10/2010

04:06","08/10/2010 04:06","TOT","660-98514","660-98514","Yes","10.0",,"660-36450-1"
"660-36446-G-12MSD","EPA 300.0 (Chloride)","660-36446-G-12
MSD","E84282","16887006","Chloride","12.7",,"mg/L",,"0.20","SPK","1",,"100","0","0.50","39859","CITRUS
CENTRAL SLF","07/26/2010 17:18","AQUEOUS-Other","MSD","27072010",,"No Prep","RES","YES","08/10/2010
04:24","08/10/2010 04:24","TOT","660-98514","660-98514","Yes","10.0",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 300.0 (Chloride)","660-36450-
3","E84282","16887006","Chloride","252",,"mg/L",,"2.0","SPK","10",,"91",,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"No Prep","RES","YES","08/11/2010
06:28","08/11/2010 06:28","TOT","660-98602","660-98602","Yes","100",,"660-36450-1"
"Composite of Lift Station & Phase IMSD","EPA 300.0 (Chloride)","660-36450-
3","E84282","16887006","Chloride","260",,"mg/L",,"2.0","SPK","10",,"98","3","5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MSD","27072010",,"No Prep","RES","YES","08/11/2010
06:50","08/11/2010 06:50","TOT","660-98602","660-98602","Yes","100",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 335.4","660-36450-3","E87052","57125","Cyanide-
Total","0.0025",,"mg/L","U","0.0025","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes",,,"660-36450-1"
"680-59838-A-1-A","EPA 335.4","680-59838-A-1-A","E87052","57125","Cyanide-
Total","0.0073",,"mg/L","I","0.0025","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF","07/26/2010
14:33","AQUEOUS-Other","N","29072010","4.00","Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes",,,"660-36450-1"
"680-59846-C-2-A","EPA 335.4","680-59846-C-2-A","E87052","57125","Cyanide-
Total","0.0025",,"mg/L","U","0.0025","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF","07/28/2010
11:19","AQUEOUS-Other","N","29072010","2.80","Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes",,,"660-36450-1"
"680LCS 680-175740/2-A","EPA 335.4","LCS 680-175740/2-A","E87052","57125","Cyanide-
Total","0.0317",,"mg/L",,"0.0025","SPK","1",,"105",,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCS",,,"Distillation","RES","YES","07/30/2010 05:28","07/30/2010 10:34","TOT","680-
175740","680-175780","Yes","0.030",,"660-36450-1"
"680LCSD 680-175740/3-A","EPA 335.4","LCSD 680-175740/3-A","E87052","57125","Cyanide-
Total","0.0322",,"mg/L",,"0.0025","SPK","1",,"107","2","0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","LCSD",,,"Distillation","RES","YES","07/30/2010 05:28","07/30/2010 10:34","TOT","680-
175740","680-175780","Yes","0.030",,"660-36450-1"
"680MB 680-175740/1-A","EPA 335.4","MB 680-175740/1-A","E87052","57125","Cyanide-
Total","0.0025",,"mg/L","U","0.0025","TRG","1",,,,"0.010","39859","CITRUS CENTRAL SLF",,"AQUEOUS-
Groundwater","MB",,,"Distillation","RES","YES","07/30/2010 05:28","07/30/2010 10:34","TOT","680-175740","680-
175780","Yes",,,"660-36450-1"
"680-59838-A-1-ADU","EPA 335.4","680-59838-A-1-B DU","E87052","57125","Cyanide-
Total","0.00662",,"mg/L","I","0.0025","TRG","1",,,"10","0.010","39859","CITRUS CENTRAL SLF","07/26/2010
14:33","AQUEOUS-Other","DUP","29072010","4.00","Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes",,,"660-36450-1"
"680-59846-C-2-AMS","EPA 335.4","680-59846-C-2-B MS","E87052","57125","Cyanide-
Total","0.0309",,"mg/L",,"0.0025","SPK","1",,"96",,"0.010","39859","CITRUS CENTRAL SLF","07/28/2010
11:19","AQUEOUS-Other","MS","29072010","2.80","Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes","0.032",,"660-36450-1"
"680-59846-C-2-AMSD","EPA 335.4","680-59846-C-2-C MSD","E87052","57125","Cyanide-
Total","0.0324",,"mg/L",,"0.0025","SPK","1",,"100","5","0.010","39859","CITRUS CENTRAL SLF","07/28/2010
11:19","AQUEOUS-Other","MSD","29072010","2.80","Distillation","RES","YES","07/30/2010 05:28","07/30/2010
10:34","TOT","680-175740","680-175780","Yes","0.032",,"660-36450-1"
"660-36426-D-1","EPA 350.1","660-36426-D-1","E84282","1515","Ammonia
(N)","0.084",,"mg/L","J","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/26/2010
13:15","AQUEOUS-Other","N","26072010",,"No Prep","RES","YES","08/02/2010 11:15","08/02/2010
11:15","TOT","660-98029","660-98029","Yes",,"J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 350.1","660-36450-3","E84282","1515","Ammonia

(N)","63",,"mg/L",,"0.20","TRG","20",,,,"0.40","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","08/02/2010 11:42","08/02/2010 11:42","TOT","660-98029","660-98029","Yes",,,"660-36450-1"
"660-36459-F-2","EPA 350.1","660-36459-F-2","E84282","1515","Ammonia (N)","0.040",,"mg/L",,"0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","N","28072010",,"No Prep","RES","YES","08/02/2010 11:32","08/02/2010 11:32","TOT","660-98029","660-98029","Yes",,,"660-36450-1"
"660LCS 660-98029/12","EPA 350.1","LCS 660-98029/12","E84282","1515","Ammonia (N)","0.501",,"mg/L",,"0.010","SPK","1",,"100",,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","08/02/2010 11:14","08/02/2010 11:14","TOT","660-98029","660-98029","Yes","0.500",,"660-36450-1"
"660MB 660-98029/11","EPA 350.1","MB 660-98029/11","E84282","1515","Ammonia (N)","0.010",,"mg/L","U","0.010","TRG","1",,,,"0.020","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","08/02/2010 11:13","08/02/2010 11:13","TOT","660-98029","660-98029","Yes",,,"660-36450-1"
"660-36426-D-1MS","EPA 350.1","660-36426-D-1 MS","E84282","1515","Ammonia (N)","0.972",,"mg/L","J","0.010","SPK","1",,"89",,"0.020","39859","CITRUS CENTRAL SLF","07/26/2010 13:15","AQUEOUS-Other","MS","26072010",,"No Prep","RES","YES","08/02/2010 11:16","08/02/2010 11:16","TOT","660-98029","660-98029","Yes","1.00","J3","660-36450-1"
"660-36426-D-1MSD","EPA 350.1","660-36426-D-1 MSD","E84282","1515","Ammonia (N)","0.906",,"mg/L","J","0.010","SPK","1",,"82","7","0.020","39859","CITRUS CENTRAL SLF","07/26/2010 13:15","AQUEOUS-Other","MSD","26072010",,"No Prep","RES","YES","08/02/2010 11:17","08/02/2010 11:17","TOT","660-98029","660-98029","Yes","1.00","J3","660-36450-1"
"660-36459-F-2MS","EPA 350.1","660-36459-F-2 MS","E84282","1515","Ammonia (N)","1.03",,"mg/L",,"0.010","SPK","1",,"99",,"0.020","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MS","28072010",,"No Prep","RES","YES","08/02/2010 11:33","08/02/2010 11:33","TOT","660-98029","660-98029","Yes","1.00",,"660-36450-1"
"660-36459-F-2MSD","EPA 350.1","660-36459-F-2 MSD","E84282","1515","Ammonia (N)","0.940",,"mg/L",,"0.010","SPK","1",,"90","9","0.020","39859","CITRUS CENTRAL SLF","07/27/2010 11:50","AQUEOUS-Other","MSD","28072010",,"No Prep","RES","YES","08/02/2010 11:34","08/02/2010 11:34","TOT","660-98029","660-98029","Yes","1.00",,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 353.2 (Nitrate (N))","660-36450-3","E84282","1805","Nitrate (N)","4.8",,"mg/L",,"0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes",,,"660-36450-1"
"660LCS 660-97848/2","EPA 353.2 (Nitrate-Nitrite (N))","LCS 660-97848/2","E84282","1820","Nitrate-Nitrite (N)","0.917",,"mg/L",,"0.10","SPK","1",,"92",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00",,"660-36450-1"
"660LCS 660-97848/2","EPA 353.2 (Nitrite (N))","LCS 660-97848/2","E84282","1835","Nitrite (N)","0.944",,"mg/L",,"0.10","SPK","1",,"94",,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00",,"660-36450-1"
"660MB 660-97848/1","EPA 353.2 (Nitrate-Nitrite (N))","MB 660-97848/1","E84282","1820","Nitrate-Nitrite (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes",,,"660-36450-1"
"660MB 660-97848/1","EPA 353.2 (Nitrite (N))","MB 660-97848/1","E84282","1835","Nitrite (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes",,,"660-36450-1"
"660MB 660-97848/1","EPA 353.2 (Nitrate (N))","MB 660-97848/1","E84282","1805","Nitrate (N)","0.10",,"mg/L","U","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-

97848","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 353.2 (Nitrate-Nitrite (N))","660-36450-3","E84282","1820","Nitrate-Nitrite (N)","5.65",,"mg/L","J","0.10","SPK","1",,"89",,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00","J3","660-36450-1"
"Composite of Lift Station & Phase IMSD","EPA 353.2 (Nitrate-Nitrite (N))","660-36450-3","E84282","1820","Nitrate-Nitrite (N)","5.69",,"mg/L",,"0.10","SPK","1",,"93","1","0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MSD","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00",,"660-36450-1"
"Composite of Lift Station & Phase IMS","EPA 353.2 (Nitrite (N))","660-36450-3","E84282","1835","Nitrite (N)","1.10",,"mg/L",,"0.10","SPK","1",,"110",,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00",,"660-36450-1"
"Composite of Lift Station & Phase IMSD","EPA 353.2 (Nitrite (N))","660-36450-3","E84282","1835","Nitrite (N)","1.12",,"mg/L","J","0.10","SPK","1",,"112","2","0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MSD","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00","J3","660-36450-1"
"660-36177-A-5","SM18 2320 B","660-36177-A-5","E84282","1505","Alkalinity","120",,"mg/L",,"1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/09/2010 09:00","AQUEOUS-Other","N","09072010",,"No Prep","RES","YES","07/29/2010 16:11","07/29/2010 16:11","TOT","660-97926","660-97926","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","SM18 2320 B","660-36450-3","E84282","1505","Alkalinity","590",,"mg/L",,"1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/29/2010 16:24","07/29/2010 16:24","TOT","660-97926","660-97926","Yes",,,"660-36450-1"
"660LCS 660-97926/2","SM18 2320 B","LCS 660-97926/2","E84282","1505","Alkalinity","119",,"mg/L",,"1.0","SPK","1",,"101",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","07/29/2010 16:07","07/29/2010 16:07","TOT","660-97926","660-97926","Yes","118",,"660-36450-1"
"660MB 660-97926/1","SM18 2320 B","MB 660-97926/1","E84282","1505","Alkalinity","1.0",,"mg/L","U","1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/29/2010 15:59","07/29/2010 15:59","TOT","660-97926","660-97926","Yes",,,"660-36450-1"
"660-36177-A-5DU","SM18 2320 B","660-36177-A-5 DU","E84282","1505","Alkalinity","123",,"mg/L",,"1.0","TRG","1",,,"0","1.0","39859","CITRUS CENTRAL SLF","07/09/2010 09:00","AQUEOUS-Other","DUP","09072010",,"No Prep","RES","YES","07/29/2010 16:16","07/29/2010 16:16","TOT","660-97926","660-97926","Yes",,,"660-36450-1"
"660-36448-A-1","SM18 2540 C","660-36448-A-1","E84282","1705","Residues- Filterable (TDS)","540",,"mg/L",,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 12:49","AQUEOUS-Other","N","28072010","4.00","No Prep","RES","YES","07/29/2010 14:39","07/29/2010 14:39","TOT","660-97887","660-97887","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","SM18 2540 C","660-36450-3","E84282","1705","Residues- Filterable (TDS)","740",,"mg/L",,"5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/29/2010 14:45","07/29/2010 14:45","TOT","660-97887","660-97887","Yes",,,"660-36450-1"
"660LCS 660-97887/2","SM18 2540 C","LCS 660-97887/2","E84282","1705","Residues- Filterable (TDS)","9890",,"mg/L",,"25","SPK","1",,"99",,"25","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","07/29/2010 14:38","07/29/2010 14:38","TOT","660-97887","660-97887","Yes","10000",,"660-36450-1"
"660MB 660-97887/1","SM18 2540 C","MB 660-97887/1","E84282","1705","Residues- Filterable (TDS)","5.0",,"mg/L","U","5.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/29/2010 14:38","07/29/2010 14:38","TOT","660-97887","660-97887","Yes",,,"660-36450-1"

"660-36448-A-1DU","SM18 2540 C","660-36448-A-1 DU","E84282","1705","Residues- Filterable
(TDS)","572",,"mg/L",,"5.0","TRG","1",,,"5","5.0","39859","CITRUS CENTRAL SLF","07/27/2010
12:49","AQUEOUS-Other","DUP","28072010","4.00","No Prep","RES","YES","07/29/2010 14:39","07/29/2010
14:39","TOT","660-97887","660-97887","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","SM 4500-S2-F","660-36450-
3","E84282","18496258","Sulfide","3.5",,"mg/L",,"1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","08/02/2010
17:00","08/02/2010 17:00","TOT","660-98057","660-98057","Yes",,,"660-36450-1"
"660-36517-E-1","SM 4500-S2-F","660-36517-E-
1","E84282","18496258","Sulfide","4.0",,"mg/L",,"1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/30/2010 09:30","AQUEOUS-Other","N","31072010","2.60","No Prep","RES","YES","08/02/2010
17:00","08/02/2010 17:00","TOT","660-98057","660-98057","Yes",,,"660-36450-1"
"660LCS 660-98057/2","SM 4500-S2-F","LCS 660-
98057/2","E84282","18496258","Sulfide","18.4",,"mg/L",,"1.0","SPK","1",,"92",,"1.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","08/02/2010 17:00","08/02/2010
17:00","TOT","660-98057","660-98057","Yes","20.0",,"660-36450-1"
"660LCSD 660-98057/3","SM 4500-S2-F","LCSD 660-
98057/3","E84282","18496258","Sulfide","18.7",,"mg/L",,"1.0","SPK","1",,"94","2","1.0","39859","CITRUS
CENTRAL SLF",,"AQUEOUS-Groundwater","LCSD",,,"No Prep","RES","YES","08/02/2010 17:00","08/02/2010
17:00","TOT","660-98057","660-98057","Yes","20.0",,"660-36450-1"
"660MB 660-98057/1","SM 4500-S2-F","MB 660-
98057/1","E84282","18496258","Sulfide","1.0",,"mg/L","U","1.0","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","08/02/2010 17:00","08/02/2010
17:00","TOT","660-98057","660-98057","Yes",,,"660-36450-1"
"660-36517-E-1MS","SM 4500-S2-F","660-36517-D-1
MS","E84282","18496258","Sulfide","23.2",,"mg/L",,"1.0","SPK","1",,"96",,"1.0","39859","CITRUS CENTRAL
SLF","07/30/2010 09:30","AQUEOUS-Other","MS","31072010","2.60","No Prep","RES","YES","08/02/2010
17:00","08/02/2010 17:00","TOT","660-98057","660-98057","Yes","20.0",,"660-36450-1"
"660-36517-E-1MSD","SM 4500-S2-F","660-36517-D-1
MSD","E84282","18496258","Sulfide","23.5",,"mg/L",,"1.0","SPK","1",,"98","1","1.0","39859","CITRUS CENTRAL
SLF","07/30/2010 09:30","AQUEOUS-Other","MSD","31072010","2.60","No Prep","RES","YES","08/02/2010
17:00","08/02/2010 17:00","TOT","660-98057","660-98057","Yes","20.0",,"660-36450-1"
"Composite of Lift Station & Phase I","SM18 5210 B","660-36450-
3","E84282","1530","BOD","15",,"mg/L",,"2.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/28/2010 21:17","07/28/2010
21:17","TOT","660-97896","660-97896","Yes",,,"660-36450-1"
"660-36456-G-1","SM18 5210 B","660-36456-G-
1","E84282","1530","BOD","150",,"mg/L",,"2.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL SLF","07/27/2010
09:00","AQUEOUS-Other","N","28072010",,"No Prep","RES","YES","07/28/2010 21:17","07/28/2010
21:17","TOT","660-97896","660-97896","Yes",,,"660-36450-1"
"660LCS 660-97896/3","SM18 5210 B","LCS 660-
97896/3","E84282","1530","BOD","227",,"mg/L",,"2.0","SPK","1",,"115",,"2.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"No Prep","RES","YES","07/28/2010 21:17","07/28/2010
21:17","TOT","660-97896","660-97896","Yes","198",,"660-36450-1"
"660SCB 660-97896/2","SM18 5210 B","SCB 660-
97896/2","E84282","1530","BOD","2.0",,"mg/L","U","2.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/28/2010 21:17","07/28/2010
21:17","TOT","660-97896","660-97896","Yes",,,"660-36450-1"
"660USB 660-97896/1","SM18 5210 B","USB 660-
97896/1","E84282","1530","BOD","2.0",,"mg/L","U","2.0","TRG","1",,,,"2.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"No Prep","RES","YES","07/28/2010 21:17","07/28/2010
21:17","TOT","660-97896","660-97896","Yes",,,"660-36450-1"
"660-36456-G-1DU","SM18 5210 B","660-36456-G-1
DU","E84282","1530","BOD","149",,"mg/L",,"2.0","TRG","1",,,"2","2.0","39859","CITRUS CENTRAL

SLF","07/27/2010 09:00","AQUEOUS-Other","DUP","28072010",,"No Prep","RES","YES","07/28/2010
21:17","07/28/2010 21:17","TOT","660-97896","660-97896","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","SM18 5220 D","660-36450-
3","E84282","1565","COD","190",,"mg/L","J","10","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"Gen Prep","RES","YES","08/07/2010
14:00","08/07/2010 17:00","TOT","660-98371","660-98372","Yes",,"J3","660-36450-1"
"660LCS 660-98371/4-A","SM18 5220 D","LCS 660-98371/4-
A","E84282","1565","COD","98.0",,"mg/L",,"10","SPK","1",,"98",,"20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"Gen Prep","RES","YES","08/07/2010 14:00","08/07/2010
17:00","TOT","660-98371","660-98372","Yes","100",,"660-36450-1"
"660MB 660-98371/3-A","SM18 5220 D","MB 660-98371/3-
A","E84282","1565","COD","10",,"mg/L","U","10","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"Gen Prep","RES","YES","08/07/2010 14:00","08/07/2010
17:00","TOT","660-98371","660-98372","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase IMS","SM18 5220 D","660-36450-
3","E84282","1565","COD","268",,"mg/L","J","10","SPK","1",,"74",,"20","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MS","27072010",,"Gen Prep","RES","YES","08/07/2010
14:00","08/07/2010 17:00","TOT","660-98371","660-98372","Yes","100","J3","660-36450-1"
"Composite of Lift Station & Phase IMSD","SM18 5220 D","660-36450-
3","E84282","1565","COD","262",,"mg/L","J","10","SPK","1",,"68","2","20","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","MSD","27072010",,"Gen Prep","RES","YES","08/07/2010
14:00","08/07/2010 17:00","TOT","660-98371","660-98372","Yes","100","J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440382","Arsenic","10",,"ug/L",,"1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440393","Barium","92",,"ug/L",,"1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440439","Cadmium","0.14",,"ug/L","I","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440484","Cobalt","3.7",,"ug/L",,"0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440235","Sodium","110",,"mg/L",,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440508","Copper","6.3",,"ug/L",,"1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7439921","Lead","0.82",,"ug/L","I","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440020","Nickel","12",,"ug/L",,"2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7439896","Iron","11000",,"ug/L",,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440315","Tin","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440622","Vanadium","3.9",,"ug/L","I","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010
15:29","08/06/2010 12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 6020","660-36450-
3","E87052","7440666","Zinc","35",,"ug/L",,"8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL SLF","07/27/2010
10:10","AQUEOUS-Groundwater","N","27072010",,"3005","RES","YES","08/04/2010 15:29","08/06/2010
12:32","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440360","Antimony","3.4",,"ug/L","I","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440382","Arsenic","13",,"ug/L",,"1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440393","Barium","15",,"ug/L",,"1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440417","Beryllium","0.49",,"ug/L","I","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL

SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440439","Cadmium","2.2",,"ug/L",,"0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440484","Cobalt","5.2",,"ug/L",,"0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440473","Chromium","3.9",,"ug/L","I","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440235","Sodium","8.7",,"mg/L",,"0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440508","Copper","62",,"ug/L",,"1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7439921","Lead","1.0",,"ug/L","I","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440020","Nickel","17",,"ug/L",,"2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7439896","Iron","550",,"ug/L",,"33","TRG","1",,,,"100","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440315","Tin","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440622","Vanadium","9.8",,"ug/L","I","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"

"680-59867-C-1-A","EPA 6020","680-59867-C-1-
A","E87052","7440666","Zinc","1500",,"ug/L",,"8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","N","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:39","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440360","Antimony","52.4",,"ug/L",,"2.3","SPK","1",,"105",,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440382","Arsenic","96.6",,"ug/L",,"1.3","SPK","1",,"97",,"2.5","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440393","Barium","93.0",,"ug/L",,"1.3","SPK","1",,"93",,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440417","Beryllium","44.6",,"ug/L",,"0.25","SPK","1",,"89",,"0.50","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440439","Cadmium","48.4",,"ug/L",,"0.095","SPK","1",,"97",,"0.50","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440484","Cobalt","46.8",,"ug/L",,"0.15","SPK","1",,"94",,"0.50","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440224","Silver","47.5",,"ug/L",,"0.25","SPK","1",,"95",,"1.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440473","Chromium","93.3",,"ug/L",,"2.5","SPK","1",,"93",,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440235","Sodium","4.58",,"mg/L",,"0.25","SPK","1",,"92",,"0.50","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","5.00",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440508","Copper","97.1",,"ug/L",,"1.1","SPK","1",,"97",,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7439921","Lead","48.1",,"ug/L",,"0.20","SPK","1",,"96",,"1.5","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7440020","Nickel","95.7",,"ug/L",,"2.0","SPK","1",,"96",,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-
A","E87052","7782492","Selenium","98.7",,"ug/L",,"1.0","SPK","1",,"99",,"2.5","39859","CITRUS CENTRAL

SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-A","E87052","7439896","Iron","4840",,"ug/L",,"33","SPK","1",,"97",,"100","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","5000",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-A","E87052","7440280","Thallium","38.0",,"ug/L",,"0.50","SPK","1",,"95",,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","40.0",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-A","E87052","7440315","Tin","94.0",,"ug/L",,"1.3","SPK","1",,"94",,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-A","E87052","7440622","Vanadium","92.2",,"ug/L",,"3.8","SPK","1",,"92",,"10","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680LCS 680-176280/22-A","EPA 6020","LCS 680-176280/22-A","E87052","7440666","Zinc","104",,"ug/L",,"8.3","SPK","1",,"104",,"20","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","LCS",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:57","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440360","Antimony","2.3",,"ug/L","U","2.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440382","Arsenic","1.3",,"ug/L","U","1.3","TRG","1",,,,"2.5","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440393","Barium","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440417","Beryllium","0.25",,"ug/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440439","Cadmium","0.095",,"ug/L","U","0.095","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440484","Cobalt","0.15",,"ug/L","U","0.15","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440224","Silver","0.25",,"ug/L","U","0.25","TRG","1",,,,"1.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-A","E87052","7440473","Chromium","2.5",,"ug/L","U","2.5","TRG","1",,,,"5.0","39859","CITRUS CENTRAL SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-176280","680-176516","Yes",,,"660-36450-1"

"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440235","Sodium","0.25",,"mg/L","U","0.25","TRG","1",,,,"0.50","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440508","Copper","1.1",,"ug/L","U","1.1","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7439921","Lead","0.20",,"ug/L","U","0.20","TRG","1",,,,"1.5","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440020","Nickel","2.0",,"ug/L","U","2.0","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7782492","Selenium","1.0",,"ug/L","U","1.0","TRG","1",,,,"2.5","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7439896","Iron","33",,"ug/L","U","33","TRG","1",,,,"100","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440280","Thallium","0.50",,"ug/L","U","0.50","TRG","1",,,,"1.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440315","Tin","1.3",,"ug/L","U","1.3","TRG","1",,,,"5.0","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440622","Vanadium","3.8",,"ug/L","U","3.8","TRG","1",,,,"10","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680MB 680-176280/21-A","EPA 6020","MB 680-176280/21-
A","E87052","7440666","Zinc","8.3",,"ug/L","U","8.3","TRG","1",,,,"20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"3005","RES","YES","08/04/2010 15:29","08/06/2010 11:49","TOT","680-
176280","680-176516","Yes",,,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440360","Antimony","55.8",,"ug/L",,"2.3","SPK","1",,"105",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440382","Arsenic","110",,"ug/L",,"1.3","SPK","1",,"97",,"2.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440393","Barium","110",,"ug/L",,"1.3","SPK","1",,"95",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440417","Beryllium","45.0",,"ug/L",,"0.25","SPK","1",,"89",,"0.50","39859","CITRUS CENTRAL

SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440439","Cadmium","49.3",,"ug/L",,"0.095","SPK","1",,"94",,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440484","Cobalt","51.4",,"ug/L",,"0.15","SPK","1",,"92",,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440224","Silver","46.3",,"ug/L",,"0.25","SPK","1",,"93",,"1.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440473","Chromium","96.8",,"ug/L",,"2.5","SPK","1",,"93",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440235","Sodium","13.6",,"mg/L",,"0.25","SPK","1",,"98",,"0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","5.00",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440508","Copper","160",,"ug/L",,"1.1","SPK","1",,"98",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7439921","Lead","48.8",,"ug/L",,"0.20","SPK","1",,"96",,"1.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440020","Nickel","111",,"ug/L",,"2.0","SPK","1",,"95",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7782492","Selenium","99.8",,"ug/L",,"1.0","SPK","1",,"100",,"2.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7439896","Iron","5340",,"ug/L",,"33","SPK","1",,"96",,"100","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","5000",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440280","Thallium","38.9",,"ug/L",,"0.50","SPK","1",,"97",,"1.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","40.0",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440315","Tin","94.9",,"ug/L",,"1.3","SPK","1",,"95",,"5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440622","Vanadium","102",,"ug/L",,"3.8","SPK","1",,"93",,"10","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"

"680-59867-C-1-AMS","EPA 6020","680-59867-C-1-B
MS","E87052","7440666","Zinc","1600",,"ug/L","J","8.3","SPK","1",,"137",,"20","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MS","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:46","TOT","680-176280","680-176516","Yes","100","J3","660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440360","Antimony","58.0",,"ug/L",,"2.3","SPK","1",,"109","4","5.0","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440382","Arsenic","119",,"ug/L",,"1.3","SPK","1",,"106","8","2.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440393","Barium","116",,"ug/L",,"1.3","SPK","1",,"101","5","5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440417","Beryllium","47.6",,"ug/L",,"0.25","SPK","1",,"94","6","0.50","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440439","Cadmium","52.2",,"ug/L",,"0.095","SPK","1",,"100","6","0.50","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440484","Cobalt","54.0",,"ug/L",,"0.15","SPK","1",,"98","5","0.50","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440224","Silver","48.1",,"ug/L",,"0.25","SPK","1",,"96","4","1.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440473","Chromium","104",,"ug/L",,"2.5","SPK","1",,"100","7","5.0","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440235","Sodium","14.3",,"mg/L",,"0.25","SPK","1",,"111","5","0.50","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","5.00",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440508","Copper","172",,"ug/L",,"1.1","SPK","1",,"109","7","5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7439921","Lead","50.4",,"ug/L",,"0.20","SPK","1",,"99","3","1.5","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","50.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C

MSD","E87052","7440020","Nickel","119",,"ug/L",,"2.0","SPK","1",,"102","7","5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7782492","Selenium","104",,"ug/L",,"1.0","SPK","1",,"104","4","2.5","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7439896","Iron","5620",,"ug/L",,"33","SPK","1",,"102","5","100","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","5000",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440280","Thallium","40.1",,"ug/L",,"0.50","SPK","1",,"100","3","1.0","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","40.0",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440315","Tin","99.9",,"ug/L",,"1.3","SPK","1",,"100","5","5.0","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440622","Vanadium","110",,"ug/L",,"3.8","SPK","1",,"101","8","10","39859","CITRUS
CENTRAL SLF","07/28/2010 10:50","AQUEOUS-
Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010 15:29","08/06/2010 12:54","TOT","680-
176280","680-176516","Yes","100",,"660-36450-1"
"680-59867-C-1-AMSD","EPA 6020","680-59867-C-1-C
MSD","E87052","7440666","Zinc","1670",,"ug/L","J","8.3","SPK","1",,"214","5","20","39859","CITRUS CENTRAL
SLF","07/28/2010 10:50","AQUEOUS-Other","MSD","29072010","4.20","3005","RES","YES","08/04/2010
15:29","08/06/2010 12:54","TOT","680-176280","680-176516","Yes","100","J3","660-36450-1"
"660-36446-B-4-A","EPA 7470","660-36446-B-4-
A","E87052","7439976","Mercury","0.12",,"ug/L","I","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL
SLF","07/26/2010 14:52","AQUEOUS-Other","N","27072010",,"7470","RES","YES","07/30/2010 08:33","08/03/2010
14:43","TOT","680-175745","680-176201","Yes",,,"660-36450-1"
"Composite of Lift Station & Phase I","EPA 7470","660-36450-
3","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL
SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"7470","RES","YES","07/30/2010
08:41","08/03/2010 15:41","TOT","680-175745","680-176201","Yes",,,"660-36450-1"
"680LCS 680-175745/2-A","EPA 7470","LCS 680-175745/2-
A","E87052","7439976","Mercury","2.35",,"ug/L",,"0.091","SPK","1",,"94",,"0.20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","LCS",,,"7470","RES","YES","07/30/2010 08:33","08/03/2010 14:31","TOT","680-
175745","680-176201","Yes","2.50",,"660-36450-1"
"680MB 680-175745/1-A","EPA 7470","MB 680-175745/1-
A","E87052","7439976","Mercury","0.091",,"ug/L","U","0.091","TRG","1",,,,"0.20","39859","CITRUS CENTRAL
SLF",,"AQUEOUS-Groundwater","MB",,,"7470","RES","YES","07/30/2010 08:33","08/03/2010 14:28","TOT","680-
175745","680-176201","Yes",,,"660-36450-1"
"660-36446-B-4-AMS","EPA 7470","660-36446-B-4-B
MS","E87052","7439976","Mercury","0.961",,"ug/L",,"0.091","SPK","1",,"84",,"0.20","39859","CITRUS CENTRAL
SLF","07/26/2010 14:52","AQUEOUS-Other","MS","27072010",,"7470","RES","YES","07/30/2010
08:33","08/03/2010 14:47","TOT","680-175745","680-176201","Yes","1.00",,"660-36450-1"
"660-36446-B-4-AMSD","EPA 7470","660-36446-B-4-C
MSD","E87052","7439976","Mercury","0.921",,"ug/L",,"0.091","SPK","1",,"80","4","0.20","39859","CITRUS
CENTRAL SLF","07/26/2010 14:52","AQUEOUS-Other","MSD","27072010",,"7470","RES","YES","07/30/2010
08:33","08/03/2010 14:49","TOT","680-175745","680-176201","Yes","1.00",,"660-36450-1"

"Composite of Lift Station & Phase I","EPA 353.2 (Nitrate-Nitrite (N))","660-36450-3","E84282","1820","Nitrate-Nitrite (N)","4.80",,"mg/L","J","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00","J3","660-36450-1"
"Composite of Lift Station & Phase I","EPA 353.2 (Nitrite (N))","660-36450-3","E84282","1835","Nitrite (N)","0.10",,"mg/L","UJ","0.10","TRG","1",,,,"0.50","39859","CITRUS CENTRAL SLF","07/27/2010 10:10","AQUEOUS-Groundwater","N","27072010",,"No Prep","RES","YES","07/29/2010 08:18","07/29/2010 08:18","TOT","660-97848","660-97848","Yes","1.00","J3","660-36450-1"