

MM-IONS_EPA_8260^660-55470-1^E84282^DEP-SURR-038^Toluene-d8^2.50^,ug/L^,1.0^,SPK^,1^,98^,1.0^,38959^,CITRUS CENTRAL SLP^,07/16/2013 11:24^,AQUEOUS-Groundwater^,MS^,16072013^,3.40^,5030^,RES^,YES^,07/19/2013 19:02^,07/19/2013 1902^,TOT^,660-139540^,660-139540^,Yes^,20.0^,660-55470-1^
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[illegible]

[illegible]

[illegible]

"6-MV-EPA 8260", "660-55510-1", "E84822", "100425", "Styrene", "0.98", "ug/L", "0.98", "TRG", "1", "0", "10", "3859", "CITRUS CENTRAL SLF", "07/17/2013 13:32", "AQUEOUS-Groundwater", "N", "1707013", "4.20", "5030", "RES", "YES", "07/19/2013 16:49", "07/19/2013 16:49", "TOT", "660-13620", "660-13620", "Yes", "660-55470-1"
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 "6-MV-EPA 8260", "660-55510-1", "E84822", "79345", "1,1,2-Trichloroethene", "0.15", "ug/L", "0.15", "TRG", "1", "0", "10", "3859", "CITRUS CENTRAL SLF", "07/17/2013 13:32", "AQUEOUS-Other", "DUP", "1707013", "4.20", "5030", "RES", "YES", "07/19/2013 17:42", "07/19/2013 17:42", "TOT", "660-13620", "660-13620", "Yes", "660-55470-1"
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Field Blank", EPA 300.0 (EPA 300.0) "660-55510-2", "E87052", "16887006", "Chloride", "0.37", "ug/L", "0.25", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "No Prep", "RES", "YES", "07/23/2013 15:51", "07/23/2013 15:51", "TOT", "660-28543", "660-28537", "Yes", "660-55470-1"

"Field Blank", EPA 350.1 (EPA 350.1) "660-55510-2", "E87052", "1515", "Ammonia", "N", "0.077", "mg/L", "0.026", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "No Prep", "RES", "YES", "07/23/2013 08:56", "07/23/2013 08:56", "TOT", "660-28579", "660-28579", "Yes", "660-55470-1"

"Field Blank", EPA 352 (Nirate) (N) "660-55510-2", "E87052", "1805", "Nirate (N)", "0.10", "ug/L", "0.10", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "No Prep", "RES", "YES", "07/18/2013 14:36", "07/18/2013 14:36", "TOT", "660-13926", "660-13926", "Yes", "660-55470-1"

"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440438", "Arsenic", "1.3", "ug/L", "1.3", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

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"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440398", "Iron", "4.8", "ug/L", "4.8", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

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"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440438", "Nickel", "0.50", "ug/L", "0.50", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440438", "Silver", "0.25", "ug/L", "0.25", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440398", "Vanadium", "0.8", "ug/L", "0.8", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

"Field Blank", EPA 620.0 "660-55510-2", "E87052", "7440438", "Zinc", "8.50", "ug/L", "8.50", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "3005", "RES", "YES", "07/19/2013 18:47", "07/23/2013 04:34", "TOT", "660-285425", "660-28578", "Yes", "660-55470-1"

"Field Blank", EPA 7470 "660-55510-2", "E87052", "7439976", "Mercury", "0.091", "ug/L", "0.091", "TRG", "1", "1.0", "3859", "CITRUS CENTRAL SLF", "07/17/2013 12:40", "AQUEOUS-Other", "N", "1707013", "4.20", "7470", "RES", "YES", "07/19/2013 17:12", "07/19/2013 17:12", "TOT", "660-285416", "660-28545", "Yes", "660-55470-1"

"Field Blank", EPA 801.1 "660-55510-2", "E810

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