

file:///C:/Documents%20and%20Settings/ewaldk/Desktop/Download/AdaptFiles/660-46503/39859_201203_swidd.txt (1 of 9)3/14/2012 10:24:55

640-37599-L-1-A,"EPA 8011,"640-37599-L-1-A,"E84282,"106934,"1,2-Dibromomethane,"0.010,"ug/L,"U,"0.010,"TRG,"1,",,,0.020,"39859,"CITRUS CENTRAL SLP,"03/12/2012 10:14,"AQUEOUS-Other,"N","",Extract","RES","YES","03/12/2012 10:14","03/12/2012 15:50","TOT","660-121994","660-122039","Yes","",660-46503-1"
640-37599-L-1-A,"EPA 8011,"640-37599-L-1-A,"E84282,"630206,"1,1,1,2-Tetrachloroethane,"0.12,"ug/L","",SURR,"1,"",124,"",39859,"CITRUS CENTRAL SLP,"03/12/2012 10:14,"AQUEOUS-Other,"N","",Extract","RES","YES","03/12/2012 10:14","03/12/2012 15:50","TOT","660-121994","660-122039","Yes","",0.100,"",660-46503-1"
640-37599-L-1-AMS,"EPA 8011,"640-37599-M-1-A,"E84282,"106934,"1,2-Dibromomethane,"0.281,"ug/L","",0.0098,"SPK,"1,"",115,"",0.020,"39859,"CITRUS CENTRAL SLP,"03/12/2012 10:14,"AQUEOUS-Other,"MS","",Extract","RES","YES","03/12/2012 10:14","03/12/2012 16:08","TOT","660-121994","660-122039","Yes","",0.244,"",660-46503-1"
640-37599-L-1-AMS,"EPA 8011,"640-37599-M-1-A,"E84282,"630206,"1,1,1,2-Tetrachloroethane,"0.228,"ug/L","",SURR,"1,"",93,"",39859,"CITRUS CENTRAL SLP,"03/12/2012 10:14,"AQUEOUS-Other,"MS","",Extract","RES","YES","03/12/2012 10:14","03/12/2012 16:08","TOT","660-121994","660-122039","Yes","",0.244,"",660-46503-1"
660-46417-A-1,"EPA 300 (Chloride),"660-46417-A-1,"E84282,"16887006,"Chloride,"45,"",mg/L,"U","",0.20,"TRG,"1,",,,0.50,"39859,"CITRUS CENTRAL SLP,"03/12/2012 18:01,"AQUEOUS-Other,"N","",No Prep","RES","YES","03/12/2012 18:01","03/12/2012 18:01","TOT","660-122081","660-122081","Yes","",Estimated Result","660-46503-1"

file:///C:/Documents%20and%20Settings/cwaldk/Desktop/Download/AdareFiles/660-46503/39859_201203_swldd.txt (4 of 9)3/14/2012 10:24:55 AM

66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "75694, "Trichlorofluoromethane", "2.0", ug/L, "U", "2.5", "TRG", "1", "0", "0", "50", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "96184, "1,2,3-Trichloropropane", "0.18", ug/L, "U", "0.18", "TRG", "1", "0", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "95636, "1,2,4-Trimethylbenzene", "0.86", ug/L, "U", "0.86", "TRG", "1", "0", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "108678, "1,3,5-Triethylbenzene", "0.54", ug/L, "U", "0.54", "TRG", "1", "0", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "75014, "Vinyl chloride", "0.50", ug/L, "U", "0.50", "TRG", "1", "0", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-1DU, "EPA 8260, 660-4669-D-1 DU, "E84282, "1330207, "Xylenes- Total", "0.50", ug/L, "U", "0.50", "TRG", "1", "0", "0", "30", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:20, "AQUEOUS-Other", "DUP", "5030", "RES", "YES", "03/12/2012 10:20, "03/12/2012 10:20, "TOT", "660-122007, "660-122007, "Yes", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "67641, "Acetone", "28.8", ug/L, "U", "0.90", "SPK", "1", "72", "0", "20", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "40.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "71432, "Benzene", "21.0", ug/L, "U", "5.90", "SPK", "1", "102", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "70882, "Bromochloromethane", "1.08", ug/L, "U", "0.35", "SPK", "1", "96", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "75274, "Bromodichloromethane", "19.2", ug/L, "U", "0.35", "SPK", "1", "96", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "DEP-SURR-01, "4-Bromofluorobenzene", "50.4", ug/L, "U", "SURR", "1", "101", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "75252, "Bromoforn", "14.8", ug/L, "U", "0.58", "SPK", "1", "74", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "74839, "Bromomethane", "29.0", ug/L, "U", "2.5", "SPK", "1", "145", "0", "50", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "78933, "2-Butanone", "39.9", ug/L, "U", "8.4", "SPK", "1", "100", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "40.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "75150, "Carbon disulfide", "39.7", ug/L, "U", "1.0", "SPK", "1", "99", "0", "20", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "40.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "56235, "Carbon tetrachloride", "13.9", ug/L, "U", "0.42", "SPK", "1", "70", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "108907, "Chlorobenzene", "19.8", ug/L, "U", "0.63", "SPK", "1", "99", "0", "10", "39859", "CITRUS CENTRAL SLF, "03/12/2012 10:56, "AQUEOUS-Other", "MS", "5030", "RES", "YES", "03/12/2012 10:56, "03/12/2012 10:56, "TOT", "660-122007, "660-122007, "Yes", "20.0", "660-46503-1"
66-4669-C-2MS, "EPA 8260, 660-4669-D-2 MS, "E84282, "74975, "Bromochloromethane", "20.9", ug/L, "U", "0.58", "SPK

EPA 8260, 660-46503-1, "E84282, 156592", cis-1,2-Dichloroethene", "0.65", "ug/L", "0.65", "TRG", "1", "1.0", "39859", CITRUS CENTRAL SLF, "03/08/2012 13:40, AQUEOUS-Groundwater", "N", "08032012", "4.90", "5030", "RES", "YES", "03/09/2012 14:56", "03/09/2012 14:56", "TOT", "660-121982", "660-121982", "Yes", "660-46503-1"
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 L-1", "EPA 8260, 660-46503-1, "E84282, 99876", "4-Isopropyltoluene", "0.41", "ug/L", "0.41", "TRG", "1", "1.0", "39859", CITRUS CENTRAL SLF, "03/08/2012 13:40, AQUEOUS-Groundwater", "N", "08032012", "4.90", "5030", "RES", "YES", "03/09/2012 14:56", "03/09/2012 14:56", "TOT", "660-121982", "660-121982", "Yes", "660-46503-1"
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 L-1", "EPA 8260, 660-46503-1, "E84282, 541731", "1,3-Dichlorobenzene", "0.64", "ug/L", "0.64", "TRG", "1", "1.0", "39859", CITRUS CENTRAL SLF, "03/08/2012 13:40, AQUEOUS-Groundwater", "N", "08032012", "4.90", "5030", "RES", "YES", "03/09/2012 14:56", "03/09/2012 14:56", "TOT", "660-121982", "660-121982", "Yes", "660-46503-1"
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[illegible]

660MB 660-121970/11,"EPA 3260,"MB 660-121970/11,"E42842,"1515,"Ammine,"0.0383,"mg/L","0.010","TRG","1","0.020","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/10/2012 17:45","03/10/2012 17:45","TOT","660-121970","660-121970","Yes","660-46503-1"
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660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"78933,"2-Butanone,"8.4,"ug/L","U","8.4","TRG","1","10","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"75150,"Carbon disulfide,"1.0,"ug/L","U","1.0","TRG","1","2.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"75274,"Bromochloromethane,"0.58,"ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"108907,"Chlorobenzene,"0.63,"ug/L","U","0.63","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"74975,"Bromochloromethane,"0.58,"ug/L","U","0.58","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"75003,"Chloroethane,"2.5,"ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"75694,"Trichlorofluoromethane,"2.5,"ug/L","U","2.5","TRG","1","5.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"96184,"1,2,3-Trichloropropane,"0.18,"ug/L","U","0.18","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"95638,"1,2,4-Trimethylbenzene,"0.86,"ug/L","U","0.86","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"108678,"1,3,5-Trimethylbenzene,"0.54,"ug/L","U","0.54","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"75014,"Vinyl chloride,"0.50,"ug/L","U","0.50","TRG","1","1.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121982/7,"EPA 8260,"MB 660-121982/7,"E42842,"1130207,"Xylenes,"Total,"0.50,"ug/L","U","0.50","TRG","1","3.0","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/09/2012 08:44","03/09/2012 08:44","TOT","660-121982","660-121982","Yes","660-46503-1"
660MB 660-121994-1,"EPA 8011,"MB 660-121994-1,"E42842,"106934,"1,2-Dibromomethane,"0.010,"ug/L","U","0.010","TRG","1","0.020","39859","CITRUS CENTRAL SLF,"AQUEOUS-Other,"MB","5030","RES","YES","03/12/2012 15:14","03/12/2012 15:14","TOT","660-121994","660-121994","Yes","660-46503-1"
660MB 660-121994-1,"EPA 8011,"MB 660-121994-1,"E42842,"630206,"1,1,1,2-Tetrachloroethane