sample_id param_name cas_number fraction value_type stat_type duration_basis temperature_basis
result_value result_unit container_type container_size container_size_units container_color
temp_preserve_type chem_preservative lab_anl_method_code analysis_date analysis_time test_type
lab_matrix_code analysis_location wet_or_dry_basis dilution_factor prep_method prep_date
prep_time lab_name_code qc_level lab_sample_id percent_moisture_lab_calc
subsample_amount subsample_amount_unit test_comment final_volume final_volume_unit
result_error_delta result_type_code reportable_result detect_flag lab_qualifiers
validator_qualifiers organic_YN reporting_detection_limit quantitation_limit detection_limit_unit
result_comment qc_original_conc qc_spike_added qc_spike_measured qc_spike_recovery
qc_dup_original_conc qc_dup_spike_added qc_dup_spike_measured qc_dup_spike_recovery qc_rpd
qc_spike_lcl qc_spike_ucl qc_rpd_cl qc_spike_status qc_dup_spike_status qc_rpd_status
test_batch_type test_batch_id

HW27z Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Phthalate-diethyl 84-66-2 T estimated 0.045 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21501

HW27z Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Phthalate, di-n-butyl- 84-74-2 T estimated 0.360 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21501

HW27z Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.042 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA
LB 1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000
ml 71 Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00
ug/l B, J
Prep BB21501
HW27z Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z PHENOL-D5 4165-62-2 T actual 73.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
73.2 73 10 110 Prep
BB21501
HW27z Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501

HW27z None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21501
HW27z NITROBENZENE-D5 4165-60-0 T actual 36.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
36.4 73 35 114 Prep
BB21501
HW27z Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Nitrosodiphenylamine-n 86-30-6 T estimated 0.012 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
Prep
BB21501
HW27z Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501

HW27z Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21501
HW27z 2-FLUOROPHENOL 367-12-4 T actual 66.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
66.2 66 21 110 Prep
BB21501
HW27z Fluorobiphenyl, 2- 321-60-8 T actual 38.3 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.3 77 43 116 Prep
BB21501
HW27z Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21501
HW27z Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1

SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Tribromophenol, 2,4,6- 118-79-6 T actual 75.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
75.5 76 10 123 Prep
BB21501
HW27z Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21501
HW27z 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21501
HW27z Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21501
HW27z Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1

SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21501
HW27z Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z TERPHENYL-D14 1718-51-0 T actual 43.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
43.4 87 33 141 Prep
BB21501
HW27z Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27z Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW27z Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW27z Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27z Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 9:14:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-07 1000 ml 71 Drinking Water 1.00

mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.048 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA
LB 1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000
ml 71 Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00
ug/l B, J
Prep BB21501
HW27 Phthalate-diethyl 84-66-2 T estimated 0.030 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21501
HW27 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Phthalate, di-n-butyl- 84-74-2 T estimated 0.331 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21501
HW27 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 TERPHENYL-D14 1718-51-0 T actual 41.0 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
41.0 82 33 141 Prep
BB21501
HW27 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 PHENOL-D5 4165-62-2 T actual 75.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
75.5 76 10 110 Prep
BB21501
HW27 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW27 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l

Prep BB21501
HW27 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 NITROBENZENE-D5 4165-60-0 T actual 37.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
37.6 75 35 114 Prep
BB21501
HW27 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Benzo(a)pyrene 50-32-8 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 2-FLUOROPHENOL 367-12-4 T actual 68.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
68.5 69 21 110 Prep
BB21501
HW27 Fluorobiphenyl, 2- 321-60-8 T actual 39.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
39.2 78 43 116 Prep
BB21501
HW27 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Tribromophenol, 2,4,6- 118-79-6 T actual 73.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
73.1 73 10 123 Prep
BB21501
HW27 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB

1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21501
HW27 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21501
HW27 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21501
HW27 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21501
HW27 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21501
HW27 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l

Prep BB21501
HW27 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW27 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW27 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW27 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW27 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:05:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-08 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
FB16 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l

Prep
BB21501
FB16 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21501
FB16 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Fluoranthene benzo(k) 207-08-9 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.024 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA
LB 1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050
ml 71 Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76
ug/l B, J
Prep BB21501
FB16 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Phthalate, di-n-butyl- 84-74-2 T estimated 0.377 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21501
FB16 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Biphenyl 92-52-4 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21501
FB16 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21501
FB16 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21501
FB16 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Tribromophenol, 2,4,6- 118-79-6 T actual 67.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
67.2 71 10 123 Prep
BB21501
FB16 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Chlorophenol-2 95-57-8 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Fluorobiphenyl, 2- 321-60-8 T actual 35.9 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
35.9 75 43 116 Prep
BB21501
FB16 2-FLUOROPHENOL 367-12-4 T actual 65.7 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
65.7 69 21 110 Prep
BB21501
FB16 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21501
FB16 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21501
FB16 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21501
FB16 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21501
FB16 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Phthalate-diethyl 84-66-2 T estimated 0.029 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21501
FB16 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 NITROBENZENE-D5 4165-60-0 T actual 36.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
36.1 76 35 114 Prep

BB21501
FB16 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21501
FB16 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21501
FB16 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 PHENOL-D5 4165-62-2 T actual 72.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
72.1 76 10 110 Prep
BB21501
FB16 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
FB16 TERPHENYL-D14 1718-51-0 T actual 36.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
36.6 77 33 141 Prep
BB21501
FB16 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21501
FB16 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 10:56:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-09 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21501
HW55 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21501
HW55 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Tribromophenol, 2,4,6- 118-79-6 T actual 67.7 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
67.7 68 10 123 Prep

BB21501
HW55 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UUJ Y 5.00 ug/l UJ
Prep
BB21501
HW55 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 5.00 ug/l UJ
Prep BB21501
HW55 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UUJ Y 5.00 ug/l UJ
Prep
BB21501
HW55 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21501
HW55 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Benzo(a)pyrene 50-32-8 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep
BB21501
HW55 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep
BB21501
HW55 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW55 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 60.0 ug/l UJ
Prep BB21501
HW55 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 60.0 ug/l UJ
Prep BB21501
HW55 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1

SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 60.0 ug/l UJ
Prep BB21501
HW55 2-FLUOROPHENOL 367-12-4 T actual 64.7 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
64.7 65 21 110 Prep
BB21501
HW55 Fluorobiphenyl, 2- 321-60-8 T actual 36.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
36.6 73 43 116 Prep
BB21501
HW55 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21501
HW55 NITROBENZENE-D5 4165-60-0 T actual 35.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
35.4 71 35 114 Prep
BB21501
HW55 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW55 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21501
HW55 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep
BB21501
HW55 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Phthalate-diethyl 84-66-2 T estimated 0.019 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep

BB21501
HW55 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.023 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA
LB 1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000
ml 71 Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00
ug/l B, J
Prep BB21501
HW55 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW55 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21501
HW55 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking Water 1.00
mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501

HW55 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21501
HW55 Phthalate, di-n-butyl- 84-74-2 T estimated 0.364 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21501
HW55 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 TERPHENYL-D14 1718-51-0 T actual 38.8 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.8 78 33 141 Prep
BB21501
HW55 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking Water 1.00
mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
HW55 PHENOL-D5 4165-62-2 T actual 71.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
71.5 71 10 110 Prep
BB21501
HW55 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 11:47:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL 1202005-10 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UUJ Y 0.00 5.00 ug/l UJ
Prep BB21501
BLK1 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TIC yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Phthalate-diethyl 84-66-2 T estimated 0.057 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BLK1 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Phthalate, di-n-butyl- 84-74-2 T estimated 1.15 ug/l

SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BLK1 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 TERPHENYL-D14 1718-51-0 T actual 41.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 41.634
83 0 33 141 Prep BB21501
BLK1 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501

BLK1 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00 mL
TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21501
BLK1 PHENOL-D5 4165-62-2 T actual 68.0 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 68.008
68 0 10 110 Prep BB21501
BLK1 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00 mL
TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21501
BLK1 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 NITROBENZENE-D5 4165-60-0 T actual 35.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 35.498
71 0 35 114 Prep BB21501
BLK1 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l

0 Prep BB21501
BLK1 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 2-FLUOROPHENOL 367-12-4 T actual 58.8 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 58.752
59 0 21 110 Prep BB21501
BLK1 Fluorobiphenyl, 2- 321-60-8 T actual 35.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 35.123
70 0 43 116 Prep BB21501
BLK1 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21501
BLK1 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00

mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Tribromophenol, 2,4,6- 118-79-6 T actual 58.9 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 58.872
59 0 10 123 Prep BB21501
BLK1 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21501
BLK1 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21501
BLK1 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21501
BLK1 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21501
BLK1 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1

SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21501
BLK1 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 2-Hexene, 3,5,5-trimethyl- 26456-76-8 T actual 3.57 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TIC yes Y T Y ug/l T
0 Prep BB21501
BLK1 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21501
BLK1 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l

SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21501
BLK1 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.061 ug/l
SVOCs by CLP Equivalent 2/21/2012 4:09:00 PM initial WA
LB 1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BLK1 1000
ml 1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep
BB21501
BS1 Phenol 108-95-2 T estimated 4.10 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 PHENOL-D5 4165-62-2 T actual 78.0 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 78.015
78 0 10 110 Prep BB21501
BS1 Pentachlorophenol 87-86-5 T estimated 0.356 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21501
BS1 NITROBENZENE-D5 4165-60-0 T actual 38.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 38.42
77 0 35 114 Prep BB21501
BS1 Nitrobenzene 98-95-3 T estimated 4.50 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Naphthalene 91-20-3 T estimated 4.69 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Nitrosodiphenylamine-n 86-30-6 T estimated 4.48 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Propylamine,n-nitroso di-n- 621-64-7 T estimated 4.19 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Isophorone 78-59-1 T estimated 4.25 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Hexachloroethane 67-72-1 T estimated 3.72 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Hexachlorobutadiene 87-68-3 T estimated 3.45 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Hexachlorobenzene 118-74-1 T estimated 4.08 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J

0 Prep BB21501
BS1 Phthalate-diethyl 84-66-2 T estimated 4.62 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Ether, bis(2-chloroethyl) 111-44-4 T estimated 4.32 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Dinitrotoluene-2,4 121-14-2 T estimated 4.02 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 TERPHENYL-D14 1718-51-0 T actual 39.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 39.395
79 0 33 141 Prep BB21501
BS1 Trichlorophenol-2,4,5 95-95-4 T estimated 3.47 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Benzo(a)pyrene 50-32-8 T estimated 2.95 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Trichlorophenol-2,4,6 88-06-2 T estimated 3.48 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 1-Methylnaphthalene 90-12-0 T estimated 4.67 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 5.00 ug/l J
0 Prep BB21501
BS1 Chlorophenol-2 95-57-8 T estimated 3.96 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Fluorobiphenyl, 2- 321-60-8 T actual 38.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 38.17
76 0 43 116 Prep BB21501
BS1 2-FLUOROPHENOL 367-12-4 T actual 71.3 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 71.315
71 0 21 110 Prep BB21501
BS1 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y UA Y 5.00 ug/l A
0 Prep BB21501
BS1 Cresol, parachloro meta- 59-50-7 T estimated 3.97 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Chlorobenzenamine-4 106-47-8 T estimated 2.43 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml

1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21501
BS1 Nitrophenol-4 100-02-7 T estimated 1.22 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 10.0 ug/l J
0 Prep BB21501
BS1 Tribromophenol, 2,4,6- 118-79-6 T actual 71.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:00:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 71.24
71 0 10 123 Prep BB21501
BS2 Hexachlorobutadiene 87-68-3 T actual 31.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Hexachloroethane 67-72-1 T actual 26.3 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Isophorone 78-59-1 T actual 42.0 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Propylamine,n-nitroso di-n- 621-64-7 T actual 41.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Nitrosodiphenylamine-n 86-30-6 T actual 39.8 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Naphthalene 91-20-3 T actual 38.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Nitrobenzene 98-95-3 T actual 41.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 NITROBENZENE-D5 4165-60-0 T actual 37.9 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 37.948
76 0 35 114 Prep BB21501
BS2 Pentachlorophenol 87-86-5 T actual 41.5 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Hexachlorobenzene 118-74-1 T actual 43.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 PHENOL-D5 4165-62-2 T actual 71.8 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 71.833
72 0 10 110 Prep BB21501
BS2 Dinitrotoluene-2,4 121-14-2 T actual 50.3 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1

SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Phenol 108-95-2 T actual 40.9 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1 SW3520
2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00 mL
SC yes Y Y 0.00 5.00 ug/l 0
Prep BB21501
BS2 Phthalate-diethyl 84-66-2 T actual 47.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Ether, bis(2-chloroethyl) 111-44-4 T actual 38.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Benzo(a)pyrene 50-32-8 T actual 47.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Nitrophenol-4 100-02-7 T actual 51.0 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 10.0 ug/l
0 Prep BB21501
BS2 Chlorobenzenamine-4 106-47-8 T actual 39.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 2-Methoxyethanol 109-86-4 T actual 19.4 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 Prep BB21501
BS2 Chlorophenol-2 95-57-8 T actual 38.7 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Trichlorophenol-2,4,6 88-06-2 T actual 42.2 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Tribromophenol, 2,4,6- 118-79-6 T actual 77.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 77.601
78 0 10 123 Prep BB21501
BS2 Trichlorophenol-2,4,5 95-95-4 T actual 43.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 1-Methylnaphthalene 90-12-0 T actual 42.1 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 Prep BB21501
BS2 TERPHENYL-D14 1718-51-0 T actual 40.9 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 40.857
82 0 33 141 Prep BB21501
BS2 Cresol, parachloro meta- 59-50-7 T actual 46.5 ug/l

SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB
1 SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21501
BS2 Fluorobiphenyl, 2- 321-60-8 T actual 37.6 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 37.585
75 0 43 116 Prep BB21501
BS2 2-FLUOROPHENOL 367-12-4 T actual 67.7 ug/l
SVOCs by CLP Equivalent 2/21/2012 5:51:00 PM initial WA LB 1
SW3520 2/15/2012 8:01:00 AM R3CRL BB21501-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 67.678
68 0 21 110 Prep BB21501
HW59 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW59 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 PHENOL-D5 4165-62-2 T actual 65.7 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
65.7 69 10 110 Prep
BB21601
HW59 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 TERPHENYL-D14 1718-51-0 T actual 32.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
32.0 67 33 141 Prep
BB21601
HW59 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1 SW3520

2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep BB21601
HW59 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW59 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep BB21601
HW59 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 2-FLUOROPHENOL 367-12-4 T actual 59.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
59.0 62 21 110 Prep
BB21601
HW59 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW59 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1

SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW59 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW59 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW59 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21601
HW59 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW59 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Tribromophenol, 2,4,6- 118-79-6 T actual 65.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
65.0 68 10 123 Prep
BB21601
HW59 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21601
HW59 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Fluorobiphenyl, 2- 321-60-8 T actual 30.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.1 63 43 116 Prep
BB21601
HW59 NITROBENZENE-D5 4165-60-0 T actual 30.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.2 63 35 114 Prep
BB21601
HW59 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Cyclopentasiloxane, decamethyl- 541-02-6 T actual 1.28 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TIC yes Y DT Y ug/l T
Prep
BB21601
HW59 Phthalate, di-n-butyl- 84-74-2 T estimated 0.646 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW59 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Fluoranthene 206-44-0 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW59 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW59 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW59 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.049 ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA
LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050
ml 71 Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76
ug/l B, J
Prep BB21601
HW59 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 5:55:00 PM initial WA LB 1

SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-11 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11-P Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 0.00 60.0 ug/l R
Prep
BB21601
HW11-P Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW11-P Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep
BB21601
HW11-P Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P 3-Hydroxy-3-methyl-3-butanone 115-22-0 T actual 4.37 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TIC yes Y T Y ug/l T
Prep
BB21601
HW11-P Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep
BB21601
HW11-P Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l

Prep BB21601
HW11-P Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21601
HW11-P Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW11-P 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21601
HW11-P Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB

1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21601
HW11-P Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Tribromophenol, 2,4,6- 118-79-6 T actual 59.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l
100.00 59.8 60 10 123 Prep
BB21601
HW11-P Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P 2-FLUOROPHENOL 367-12-4 T actual 43.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l
100.00 43.8 44 21 110 Prep
BB21601
HW11-P Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 60.0 ug/l R
Prep
BB21601
HW11-P Fluorobiphenyl, 2- 321-60-8 T actual 30.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l
50.000 30.8 62 43 116 Prep
BB21601
HW11-P Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep
BB21601
HW11-P Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep

BB21601
HW11-P Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Phthalate, di-n-butyl- 84-74-2 T estimated 0.612 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21601
HW11-P Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Fluoranthene 206-44-0 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA
LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000
ml 71 Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00
ug/l
Prep BB21601
HW11-P Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P TERPHENYL-D14 1718-51-0 T actual 33.3 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l
50.000 33.3 67 33 141 Prep
BB21601
HW11-P Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P PHENOL-D5 4165-62-2 T actual 51.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
51.8 52 10 110 Prep
BB21601
HW11-P Phenol 108-95-2 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep
BB21601
HW11-P NITROBENZENE-D5 4165-60-0 T actual 29.7 ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l
50.000 29.7 59 35 114 Prep
BB21601
HW11-P Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11-P Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB

1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW11-P Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 6:46:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-12 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW11 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW11 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 NITROBENZENE-D5 4165-60-0 T actual 30.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.4 64 35 114 Prep
BB21601
HW11 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21601
HW11 TERPHENYL-D14 1718-51-0 T actual 33.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
33.0 69 33 141 Prep
BB21601
HW11 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 PHENOL-D5 4165-62-2 T actual 66.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
66.0 69 10 110 Prep
BB21601
HW11 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW11 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW11 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Fluorobiphenyl, 2- 321-60-8 T actual 30.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.4 64 43 116 Prep
BB21601
HW11 2-FLUOROPHENOL 367-12-4 T actual 59.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
59.2 62 21 110 Prep
BB21601
HW11 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep BB21601
HW11 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep BB21601
HW11 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW11 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW11 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Chlorobenzenamine-4 106-47-8 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW11 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW11 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW11 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601

HW11 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Phthalate, di-n-butyl- 84-74-2 T estimated 0.686 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW11 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21601
HW11 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB

1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21601
HW11 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW11 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW11 Tribromophenol, 2,4,6- 118-79-6 T actual 65.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
65.1 68 10 123 Prep
BB21601
HW11 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW11 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601

HW11 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW11 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 7:37:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-13 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1

SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 NITROBENZENE-D5 4165-60-0 T actual 31.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
31.2 66 35 114 Prep
BB21601
HW53 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 PHENOL-D5 4165-62-2 T actual 64.5 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
64.5 68 10 110 Prep
BB21601
HW53 TERPHENYL-D14 1718-51-0 T actual 32.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
32.6 68 33 141 Prep
BB21601
HW53 unknown NA T actual 2.05 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking Water 1.00
mL TIC yes Y DT Y ug/l T
Prep BB21601
HW53 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.116 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA
LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050
ml 71 Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76
ug/l B, J
Prep BB21601
HW53 Pyrene 129-00-0 T estimated 0.065 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y JD Y 0.00 4.76 ug/l J
Prep BB21601
HW53 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep BB21601
HW53 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep BB21601
HW53 2-FLUOROPHENOL 367-12-4 T actual 59.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
59.1 62 21 110 Prep
BB21601
HW53 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21601
HW53 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Tribromophenol, 2,4,6- 118-79-6 T actual 62.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
62.0 65 10 123 Prep
BB21601
HW53 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW53 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21601
HW53 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW53 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Fluorobiphenyl, 2- 321-60-8 T actual 30.5 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.5 64 43 116 Prep
BB21601
HW53 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Phthalate, di-n-butyl- 84-74-2 T estimated 1.10 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW53 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Carbazole 86-74-8 T estimated 0.058 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y JD Y 0.00 4.76 ug/l J
Prep BB21601
HW53 Butylbenzyl phthalate 85-68-7 T estimated 0.101 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JD Y 0.00 4.76 ug/l J
Prep
BB21601
HW53 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Fluoranthene 206-44-0 T estimated 0.060 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y JD Y 0.00 4.76 ug/l J
Prep BB21601
HW53 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53 Anthracene 120-12-7 T estimated 0.041 ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y JD Y 0.00 4.76 ug/l J
Prep BB21601
HW53 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW53 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53 Phenol 108-95-2 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 8:28:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-14 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep
BB21601
HW53-P Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW53-P Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW53-P Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Tribromophenol, 2,4,6- 118-79-6 T actual 59.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
95.238 59.1 62 10 123 Prep
BB21601
HW53-P Trichlorophenol-2,4,6 88-06-2 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW53-P Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW53-P Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Fluorobiphenyl, 2- 321-60-8 T actual 25.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 25.8 54 43 116 Prep
BB21601
HW53-P Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW53-P Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.035
ug/l SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM
initial WA LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15
1050 ml 71 Drinking Water 1.00 mL TRG yes Y JBD Y 0.00
4.76 ug/l B, J
Prep BB21601
HW53-P Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Phthalate, di-n-butyl- 84-74-2 T estimated 0.522 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW53-P Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW53-P Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW53-P Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P 2-FLUOROPHENOL 367-12-4 T actual 50.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
95.238 50.4 53 21 110 Prep
BB21601
HW53-P 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep
BB21601
HW53-P Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep
BB21601
HW53-P Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53-P Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW53-P Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P TERPHENYL-D14 1718-51-0 T actual 27.6 ug/l

SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 27.6 58 33 141 Prep
BB21601
HW53-P Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P PHENOL-D5 4165-62-2 T actual 57.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
57.1 60 10 110 Prep
BB21601
HW53-P Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW53-P Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW53-P Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW53-P Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601

HW53-P NITROBENZENE-D5 4165-60-0 T actual 25.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 25.6 54 35 114 Prep
BB21601
HW53-P None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y ug/l
Prep BB21601
HW53-P Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW53-P Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW53-P Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 9:19:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-15 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Phthalate, di-n-butyl- 84-74-2 T estimated 0.309 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
FB17 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601

FB17 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21601
FB17 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
FB17 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Tribromophenol, 2,4,6- 118-79-6 T actual 44.9 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
44.9 47 10 123 Prep
BB21601
FB17 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 TERPHENYL-D14 1718-51-0 T actual 25.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
25.2 53 33 141 Prep
BB21601
FB17 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Fluorobiphenyl, 2- 321-60-8 T actual 23.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
23.6 50 43 116 Prep
BB21601

FB17 2-FLUOROPHENOL 367-12-4 T actual 47.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
47.6 50 21 110 Prep
BB21601
FB17 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep BB21601
FB17 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21601
FB17 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 NITROBENZENE-D5 4165-60-0 T actual 23.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
23.2 49 35 114 Prep
BB21601
FB17 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21601
FB17 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
FB17 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l

Prep BB21601
FB17 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 PHENOL-D5 4165-62-2 T actual 51.9 ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
51.9 54 10 110 Prep
BB21601
FB17 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep BB21601
FB17 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601

FB17 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
FB17 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
FB17 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
FB17 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
FB17 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
FB17 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
FB17 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Acetophenone 98-86-2 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
FB17 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 10:10:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-16 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P PHENOL-D5 4165-62-2 T actual 61.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
61.1 64 10 110 Prep
BB21601
HW57-P Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW57-P None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y ug/l
Prep BB21601
HW57-P Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW57-P Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P NITROBENZENE-D5 4165-60-0 T actual 27.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 27.9 58 35 114 Prep
BB21601
HW57-P Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep
BB21601
HW57-P Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep

BB21601
HW57-P Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P 2-FLUOROPHENOL 367-12-4 T actual 56.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
95.238 56.2 59 21 110 Prep
BB21601
HW57-P TERPHENYL-D14 1718-51-0 T actual 30.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 30.4 64 33 141 Prep
BB21601
HW57-P Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep
BB21601
HW57-P Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW57-P Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW57-P Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601

HW57-P Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep
BB21601
HW57-P Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601

HW57-P Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW57-P Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW57-P Phthalate, di-n-butyl- 84-74-2 T estimated 0.567 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW57-P Fluorobiphenyl, 2- 321-60-8 T actual 27.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
47.619 27.4 58 43 116 Prep
BB21601
HW57-P Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71

Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA
LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050
ml 71 Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76
ug/l
Prep BB21601
HW57-P Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW57-P 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep
BB21601
HW57-P Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW57-P Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW57-P Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW57-P Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW57-P Tribromophenol, 2,4,6- 118-79-6 T actual 56.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l
95.238 56.6 59 10 123 Prep
BB21601
HW57-P Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:04:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-17 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Phthalate, di-n-butyl- 84-74-2 T estimated 0.506 ug/l

SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21601
HW58 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 TERPHENYL-D14 1718-51-0 T actual 31.6 ug/l

SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
31.6 66 33 141 Prep
BB21601
HW58 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 PHENOL-D5 4165-62-2 T actual 61.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
61.0 64 10 110 Prep
BB21601
HW58 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW58 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21601
HW58 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Isophorone 78-59-1 T actual U ug/l

SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 NITROBENZENE-D5 4165-60-0 T actual 27.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
27.4 58 35 114 Prep
BB21601
HW58 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW58 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Fluorobiphenyl, 2- 321-60-8 T actual 27.5 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
27.5 58 43 116 Prep
BB21601
HW58 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 57.1 ug/l R
Prep BB21601
HW58 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW58 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW58 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 57.1 ug/l R
Prep BB21601
HW58 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21601
HW58 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l

Prep BB21601
HW58 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21601
HW58 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21601
HW58 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21601
HW58 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW58 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21601
HW58 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21601
HW58 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l

SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Tribromophenol, 2,4,6- 118-79-6 T actual 55.5 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
55.5 58 10 123 Prep
BB21601
HW58 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21601
HW58 2-FLUOROPHENOL 367-12-4 T actual 54.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 7:54:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-18 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
54.0 57 21 110 Prep
BB21601
HW57 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 0.00 60.0 ug/l R
Prep BB21601
HW57 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW57 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601

HW57 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW57 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y UR Y 60.0 ug/l R
Prep BB21601
HW57 2-FLUOROPHENOL 367-12-4 T actual 50.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
50.8 51 21 110 Prep
BB21601
HW57 Fluorobiphenyl, 2- 321-60-8 T actual 25.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
25.7 51 43 116 Prep
BB21601
HW57 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW57 Phthalate, di-n-butyl- 84-74-2 T estimated 0.967 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB

1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21601
HW57 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Phthalate-diethyl 84-66-2 T estimated 0.012 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21601
HW57 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21601
HW57 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 3.45 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA
LB 1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000
ml 71 Drinking Water 1.00 mL TRG yes Y J Y 0.00 5.00
ug/l J
Prep BB21601
HW57 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601
HW57 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l

Prep BB21601
HW57 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21601
HW57 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 TERPHENYL-D14 1718-51-0 T actual 29.5 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
29.5 59 33 141 Prep
BB21601
HW57 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 PHENOL-D5 4165-62-2 T actual 56.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
56.6 57 10 110 Prep
BB21601
HW57 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21601

HW57 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21601
HW57 NITROBENZENE-D5 4165-60-0 T actual 24.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
24.6 49 35 114 Prep
BB21601
HW57 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21601
HW57 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Tribromophenol, 2,4,6- 118-79-6 T actual 41.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
41.4 41 10 123 Prep
BB21601
HW57 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21601
HW57 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21601
HW57 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21601

HW57 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
HW57 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 8:44:00 AM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL 1202005-33 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21601
BLK1 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21601
BLK1 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21601
BLK1 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l

0 Prep BB21601
BLK1 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TIC yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21601
BLK1 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21601
BLK1 Tribromophenol, 2,4,6- 118-79-6 T actual 56.7 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 56.694
57 0 10 123 Prep BB21601
BLK1 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00

mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21601
BLK1 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Fluorobiphenyl, 2- 321-60-8 T actual 29.5 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 29.494
59 0 43 116 Prep BB21601
BLK1 2-FLUOROPHENOL 367-12-4 T actual 57.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 57.371
57 0 21 110 Prep BB21601
BLK1 2-Hexene, 3,5,5-trimethyl- 26456-76-8 T actual 3.48 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TIC yes Y T Y ug/l T
0 Prep BB21601
BLK1 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB

1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 NITROBENZENE-D5 4165-60-0 T actual 29.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 29.146
58 0 35 114 Prep BB21601
BLK1 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00 mL
TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21601
BLK1 PHENOL-D5 4165-62-2 T actual 63.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 63.615
64 0 10 110 Prep BB21601
BLK1 Pyrene 129-00-0 T actual U ug/l

SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00 mL
TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21601
BLK1 TERPHENYL-D14 1718-51-0 T actual 30.7 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 30.678
61 0 33 141 Prep BB21601
BLK1 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601

BLK1 Phthalate, di-n-butyl- 84-74-2 T estimated 0.480 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BLK1 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Phthalate-diethyl 84-66-2 T estimated 0.018 ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BLK1 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BLK1 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 2:29:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21601
BS1 1-Methylnaphthalene 90-12-0 T estimated 4.50 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 5.00 ug/l J
0 Prep BB21601
BS1 Isophorone 78-59-1 T estimated 3.89 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 TERPHENYL-D14 1718-51-0 T actual 33.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 33.837
68 0 33 141 Prep BB21601
BS1 PHENOL-D5 4165-62-2 T actual 64.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 64.769
65 0 10 110 Prep BB21601
BS1 Phenol 108-95-2 T estimated 3.77 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J

0 Prep BB21601
BS1 Pentachlorophenol 87-86-5 T estimated 1.77 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Hexachloroethane 67-72-1 T estimated 3.40 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Trichlorophenol-2,4,5 95-95-4 T estimated 3.47 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Tribromophenol, 2,4,6- 118-79-6 T actual 71.3 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 71.332
71 0 10 123 Prep BB21601
BS1 Trichlorophenol-2,4,6 88-06-2 T estimated 3.47 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Dinitrotoluene-2,4 121-14-2 T estimated 3.93 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Chlorophenol-2 95-57-8 T estimated 3.84 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Fluorobiphenyl, 2- 321-60-8 T actual 32.9 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 32.886
66 0 43 116 Prep BB21601
BS1 NITROBENZENE-D5 4165-60-0 T actual 33.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 33.018
66 0 35 114 Prep BB21601
BS1 Naphthalene 91-20-3 T estimated 4.44 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 2-FLUOROPHENOL 367-12-4 T actual 66.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 66.65
67 0 21 110 Prep BB21601
BS1 Hexachlorobutadiene 87-68-3 T estimated 3.64 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Nitrosodiphenylamine-n 86-30-6 T estimated 3.08 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Nitrobenzene 98-95-3 T estimated 4.08 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00

mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Propylamine,n-nitroso di-n- 621-64-7 T estimated 3.55 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Phthalate-diethyl 84-66-2 T estimated 4.30 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Ether, bis(2-chloroethyl) 111-44-4 T estimated 3.88 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Benzo(a)pyrene 50-32-8 T estimated 3.22 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 Nitrophenol-4 100-02-7 T estimated 1.64 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 10.0 ug/l J
0 Prep BB21601
BS1 Chlorobenzenamine-4 106-47-8 T estimated 0.266 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21601
BS1 Cresol, parachloro meta- 59-50-7 T estimated 3.76 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS1 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml 1.00
mL SC yes Y UA Y 5.00 ug/l A
0 Prep BB21601
BS1 Hexachlorobenzene 118-74-1 T estimated 4.09 ug/l
SVOCs by CLP Equivalent 2/22/2012 3:21:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21601
BS2 Ether, bis(2-chloroethyl) 111-44-4 T actual 34.7 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Propylamine,n-nitroso di-n- 621-64-7 T actual 37.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Hexachloroethane 67-72-1 T actual 26.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Hexachlorobutadiene 87-68-3 T actual 32.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Phthalate-diethyl 84-66-2 T actual 42.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1

SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Benzo(a)pyrene 50-32-8 T actual 42.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Hexachlorobenzene 118-74-1 T actual 40.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Nitrosodiphenylamine-n 86-30-6 T actual 31.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 TERPHENYL-D14 1718-51-0 T actual 33.4 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 33.428
67 0 33 141 Prep BB21601
BS2 Nitrobenzene 98-95-3 T actual 38.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 NITROBENZENE-D5 4165-60-0 T actual 32.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 32.075
64 0 35 114 Prep BB21601
BS2 Pentachlorophenol 87-86-5 T actual 41.9 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Phenol 108-95-2 T actual 37.9 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1 SW3520
2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00 mL
SC yes Y Y 0.00 5.00 ug/l 0
Prep BB21601
BS2 PHENOL-D5 4165-62-2 T actual 65.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 65.032
65 0 10 110 Prep BB21601
BS2 Nitrophenol-4 100-02-7 T actual 47.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 10.0 ug/l
0 Prep BB21601
BS2 Isophorone 78-59-1 T actual 39.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Naphthalene 91-20-3 T actual 36.3 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 1-Methylnaphthalene 90-12-0 T actual 41.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 Prep BB21601
BS2 Cresol, parachloro meta- 59-50-7 T actual 44.1 ug/l

SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y UA Y 5.00 ug/l A
0 Prep BB21601
BS2 2-FLUOROPHENOL 367-12-4 T actual 64.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 64.558
65 0 21 110 Prep BB21601
BS2 Fluorobiphenyl, 2- 321-60-8 T actual 32.0 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 31.953
64 0 43 116 Prep BB21601
BS2 Chlorophenol-2 95-57-8 T actual 36.3 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Dinitrotoluene-2,4 121-14-2 T actual 44.2 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Trichlorophenol-2,4,6 88-06-2 T actual 38.1 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Tribromophenol, 2,4,6- 118-79-6 T actual 73.6 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 73.585
74 0 10 123 Prep BB21601
BS2 Trichlorophenol-2,4,5 95-95-4 T actual 38.8 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB 1
SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21601
BS2 Chlorobenzenamine-4 106-47-8 T estimated 0.432 ug/l
SVOCs by CLP Equivalent 2/22/2012 4:12:00 PM initial WA LB
1 SW3520 2/16/2012 8:20:00 AM R3CRL BB21601-BS2 1000 ml
1.00 mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21601
HW27z Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:43:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-07 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW27z 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:43:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-07 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW27z 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:43:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-07 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW27z Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:43:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-07 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27z 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:43:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-07 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:25:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-08 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:25:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-08 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:25:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-08 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:25:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-08 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW27 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:25:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-08 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB16 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:38:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-09 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB16 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:38:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-09 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB16 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:38:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-09 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB16 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:38:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-09 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB16 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:38:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-09 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW55 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:52:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-10 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW55 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:52:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-10 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW55 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:52:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-10 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL

Prep BB21604
HW55 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:52:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-10 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW55 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 3:52:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-10 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW59 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:06:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-11 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW59 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:06:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-11 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW59 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:06:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-11 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW59 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:06:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-11 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW59 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:06:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-11 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11-P Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:20:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-12 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11-P Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:20:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-12 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11-P 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:20:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-12 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11-P 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:20:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-12 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11-P 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:20:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-12 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:33:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-13 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:33:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-13 1.00 ml 71 Drinking Water 1.00

mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:33:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-13 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:33:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-13 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW11 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:33:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-13 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:47:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-14 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:47:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-14 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:47:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-14 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:47:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-14 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 4:47:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-14 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53-P Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:01:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-15 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53-P 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:01:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-15 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53-P Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:01:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-15 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53-P 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:01:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-15 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW53-P 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:01:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-15 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
FB17 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:14:00 PM initial WA LB 1 Alcohols

2/16/2012 11:18:00 AM R3CRL 1202005-16 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
FB17 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:14:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-16 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
FB17 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:14:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-16 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
FB17 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:14:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-16 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
FB17 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:14:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-16 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW57-P 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:28:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-17 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW57-P 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:28:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-17 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW57-P Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:28:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-17 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW57-P Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:28:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-17 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW57-P 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:28:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-17 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW58 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:42:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-18 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW58 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:42:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-18 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW58 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:42:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-18 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW58 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:42:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-18 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604
HW58 1-Butanol 71-36-3 T actual U ug/mL

Alcohols by EPA 8015D 2/16/2012 5:42:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-18 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW57 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:56:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-33 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW57 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:56:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-33 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW57 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:56:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-33 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW57 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:56:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-33 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW57 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 5:56:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-33 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:04:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-34 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:04:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-34 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:04:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-34 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:04:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-34 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:04:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-34 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03z Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:18:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-36 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03z 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:18:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-36 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03z 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:18:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-36 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03z 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:18:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-36 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW03z Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:18:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-36 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB18 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:32:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-39 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB18 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:32:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-39 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB18 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:32:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-39 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB18 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:32:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-39 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

FB18 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:32:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-39 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW07 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:45:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-40 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW07 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:45:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-40 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW07 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:45:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-40 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW07 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:45:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-40 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

HW07 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 7:45:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL 1202005-40 1.00 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 10.0 ug/mL
Prep BB21604

BLK1 Ethanol 64-17-5 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:16:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BLK1 1.00 ml 1.00 mL
TRG yes Y U Y 10.0 ug/mL 0
Prep BB21604

BLK1 2-Butanol 78-92-2 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:16:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BLK1 1.00 ml 1.00 mL
TRG yes Y U Y 10.0 ug/mL 0

Prep BB21604
BLK1 1-Propanol 71-23-8 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:16:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BLK1 1.00 ml 1.00 mL
TRG yes Y U Y 10.0 ug/mL 0

Prep BB21604
BLK1 1-Butanol 71-36-3 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:16:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BLK1 1.00 ml 1.00 mL
TRG yes Y U Y 10.0 ug/mL 0

Prep BB21604
BLK1 Methanol 67-56-1 T actual U ug/mL
Alcohols by EPA 8015D 2/16/2012 2:16:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BLK1 1.00 ml 1.00 mL
TRG yes Y U Y 10.0 ug/mL 0

Prep BB21604
BS1 2-Butanol 78-92-2 T actual 90.8 ug/mL
Alcohols by EPA 8015D 2/16/2012 2:30:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BS1 10.0 ml 10.0 mL
SC yes Y Y 10.0 ug/mL 0

Prep BB21604
BS1 Ethanol 64-17-5 T actual 92.7 ug/mL
Alcohols by EPA 8015D 2/16/2012 2:30:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BS1 10.0 ml 10.0 mL
SC yes Y Y 10.0 ug/mL 0

Prep BB21604
BS1 1-Propanol 71-23-8 T actual 92.4 ug/mL
Alcohols by EPA 8015D 2/16/2012 2:30:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BS1 10.0 ml 10.0 mL
SC yes Y Y 10.0 ug/mL 0

Prep BB21604
BS1 1-Butanol 71-36-3 T actual 94.2 ug/mL
Alcohols by EPA 8015D 2/16/2012 2:30:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BS1 10.0 ml 10.0 mL
SC yes Y Y 10.0 ug/mL 0

Prep BB21604
BS1 Methanol 67-56-1 T actual 87.4 ug/mL
Alcohols by EPA 8015D 2/16/2012 2:30:00 PM initial WA LB 1 Alcohols
2/16/2012 11:18:00 AM R3CRL BB21604-BS1 10.0 ml 10.0 mL
SC yes Y Y 10.0 ug/mL 0

Prep BB21604
HW03 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1

SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.585 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA
LB 1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000
ml 71 Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00
ug/l B, J
Prep BB21701
HW03 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 bis(2-methylpropyl)phthalate 84-69-5 T actual 2.13 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TIC yes Y T Y ug/l T
Prep
BB21701
HW03 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Phthalate, di-n-butyl- 84-74-2 T estimated 0.514 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21701
HW03 Cyclic octaatomic sulfur 10544-50-0 T actual 47.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y T Y ug/l T
Prep BB21701
HW03 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Phthalate-diethyl 84-66-2 T estimated 0.015 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep

BB21701
HW03 TERPHENYL-D14 1718-51-0 T actual 41.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
41.9 84 33 141 Prep
BB21701
HW03 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
HW03 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21701
HW03 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
HW03 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Tribromophenol, 2,4,6- 118-79-6 T actual 84.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
84.7 85 10 123 Prep
BB21701
HW03 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l

Prep BB21701
HW03 Fluorobiphenyl, 2- 321-60-8 T actual 38.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.7 77 43 116 Prep
BB21701
HW03 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21701
HW03 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21701
HW03 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
HW03 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
HW03 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701

HW03 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 PHENOL-D5 4165-62-2 T actual 83.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
83.4 83 10 110 Prep
BB21701
HW03 2-FLUOROPHENOL 367-12-4 T actual 74.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
74.6 75 21 110 Prep
BB21701
HW03 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701

HW03 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 NITROBENZENE-D5 4165-60-0 T actual 38.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.3 77 35 114 Prep
BB21701
HW03 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21701
HW03 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 3:42:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-34 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phthalate, di-n-butyl- 84-74-2 T estimated 0.435 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21701
HW03z Caprolactam 105-60-2 T estimated 0.438 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
Prep BB21701
HW03z Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z bis(2-methylpropyl)phthalate 84-69-5 T actual 0.870 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TIC yes Y T Y ug/l T
Prep
BB21701
HW03z Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Cyclic octaatomic sulfur 10544-50-0 T actual 33.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y T Y ug/l T
Prep BB21701
HW03z Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z TERPHENYL-D14 1718-51-0 T actual 45.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
45.1 90 33 141 Prep
BB21701
HW03z Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l

Prep BB21701
HW03z NITROBENZENE-D5 4165-60-0 T actual 38.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.9 78 35 114 Prep
BB21701
HW03z Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
HW03z Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.476 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA
LB 1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000
ml 71 Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00
ug/l B, J

Prep BB21701
HW03z Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
HW03z 2-FLUOROPHENOL 367-12-4 T actual 78.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
78.4 78 21 110 Prep
BB21701
HW03z Fluorobiphenyl, 2- 321-60-8 T actual 38.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
38.8 78 43 116 Prep
BB21701
HW03z Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Trichlorophenol-2,4,6 88-06-2 T actual U ug/l

SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Tribromophenol, 2,4,6- 118-79-6 T actual 82.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
82.7 83 10 123 Prep
BB21701
HW03z Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
HW03z 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21701
HW03z Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
HW03z Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z PHENOL-D5 4165-62-2 T actual 86.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
86.3 86 10 110 Prep
BB21701
HW03z Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701

HW03z Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21701
HW03z Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1

SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
HW03z Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21701
HW03z Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW03z Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 4:32:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-36 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Tribromophenol, 2,4,6- 118-79-6 T actual 86.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
86.2 86 10 123 Prep
BB21701
FB18 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
FB18 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep BB21701
FB18 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 5.00 ug/l
Prep
BB21701
FB18 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 10.0 ug/l
Prep BB21701
FB18 Acenaphthylene 208-96-8 T actual U ug/l

SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1

SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21701
FB18 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking

Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
FB18 2-FLUOROPHENOL 367-12-4 T actual 79.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
79.2 79 21 110 Prep
BB21701
FB18 Fluorobiphenyl, 2- 321-60-8 T actual 40.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
40.3 81 43 116 Prep
BB21701
FB18 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 60.0 ug/l
Prep BB21701
FB18 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep

BB21701
FB18 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21701
FB18 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 60.0 ug/l
Prep BB21701
FB18 PHENOL-D5 4165-62-2 T actual 87.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 100.00
87.6 88 10 110 Prep
BB21701
FB18 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 TERPHENYL-D14 1718-51-0 T actual 45.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
45.8 92 33 141 Prep
BB21701
FB18 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 NITROBENZENE-D5 4165-60-0 T actual 40.3 ug/l

SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 10.0 ug/l 50.000
40.3 81 35 114 Prep
BB21701
FB18 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
FB18 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l

Prep BB21701
FB18 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep
BB21701
FB18 Phthalate, di-n-butyl- 84-74-2 T estimated 0.406 ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71
Drinking Water 1.00 mL TRG yes Y JB Y 0.00 5.00 ug/l B, J
Prep
BB21701
FB18 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 5:23:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-39 1000 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
Prep BB21701
HW07 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 9.52 ug/l
Prep BB21701
HW07 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21701
HW07 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep

BB21701
HW07 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TIC yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Biphenyl 92-52-4 T actual U ug/l

SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 PHENOL-D5 4165-62-2 T actual 62.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
62.1 65 10 110 Prep
BB21701
HW07 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21701
HW07 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Tribromophenol, 2,4,6- 118-79-6 T actual 53.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
53.0 56 10 123 Prep
BB21701
HW07 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 1-Methylnaphthalene 90-12-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep BB21701
HW07 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Fluorobiphenyl, 2- 321-60-8 T actual 30.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking

Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.8 65 43 116 Prep
BB21701
HW07 2-FLUOROPHENOL 367-12-4 T actual 55.5 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 95.238
55.5 58 21 110 Prep
BB21701
HW07 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21701
HW07 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 57.1 ug/l
Prep BB21701
HW07 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 4.76 ug/l
Prep
BB21701
HW07 None Detected NA T actual 0.00 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking Water 1.00
mL TIC yes Y U Y ug/l
Prep BB21701
HW07 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71

Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 NITROBENZENE-D5 4165-60-0 T actual 30.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
30.1 63 35 114 Prep
BB21701
HW07 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 57.1 ug/l
Prep BB21701
HW07 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep
BB21701
HW07 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking Water 1.00
mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 TERPHENYL-D14 1718-51-0 T actual 34.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL SUR yes Y Y 0.00 9.52 ug/l 47.619
34.7 73 33 141 Prep
BB21701
HW07 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.261 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA

LB 1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050
ml 71 Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76
ug/l B, J
Prep BB21701
HW07 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Phthalate, di-n-butyl- 84-74-2 T estimated 0.289 ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71
Drinking Water 1.00 mL TRG yes Y JBD Y 0.00 4.76 ug/l B, J
Prep
BB21701
HW07 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Phthalate-diethyl 84-66-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
HW07 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l

Prep BB21701
HW07 Butylbenzyl phthalate 85-68-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 6:13:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL 1202005-40 1050 ml 71 Drinking
Water 1.00 mL TRG yes Y U Y 0.00 4.76 ug/l
Prep BB21701
BLK1 Nitrosodimethylamine-n 62-75-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Phthalate-diethyl 84-66-2 T estimated 0.017 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BLK1 Phthalate, Dimethyl 131-11-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Fluoranthene 206-44-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Fluorene 86-73-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Hexachlorobenzene 118-74-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Hexachlorobutadiene 87-68-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Hexachlorocyclopentadiene 77-47-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Hexachloroethane 67-72-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Pyrene-indeno(1,2,3-cd) 193-39-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Dibenzofuran 132-64-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Propylamine,n-nitroso di-n- 621-64-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Phenol 108-95-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00 mL

TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21701
BLK1 Nitrosodiphenylamine-n 86-30-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Naphthalene 91-20-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Nitrobenzene 98-95-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 NITROBENZENE-D5 4165-60-0 T actual 39.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 39.219
78 0 35 114 Prep BB21701
BLK1 Pentachlorophenol 87-86-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Phenanthrene 85-01-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 PHENOL-D5 4165-62-2 T actual 82.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 82.232
82 0 10 110 Prep BB21701
BLK1 TERPHENYL-D14 1718-51-0 T actual 42.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 42.205
84 0 33 141 Prep BB21701
BLK1 Nitrobenzenamine-4 100-01-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Isophorone 78-59-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Anthracene 120-12-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Pyrene 129-00-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00 mL
TRG yes Y U Y 0.00 5.00 ug/l 0
Prep BB21701
BLK1 Dibenz(a,h)anthracene 53-70-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Acenaphthene 83-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1

SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Acenaphthylene 208-96-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Acetophenone 98-86-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Atrazine 1912-24-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Benzaldehyde 100-52-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TIC yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Benzo(a)anthracene 56-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Benzo(a)pyrene 50-32-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Fluoranthene-benzo(b) 205-99-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Perylene-benzo(ghi) 191-24-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Carbazole 86-74-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Methane, bis(2-chloroethoxy) 111-91-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Ether, bis(2-chloroethyl) 111-44-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Ether-bis(2-chloroisopropyl) 39638-32-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Phthalate, bis(2-ethylhexyl) (DEHP) 117-81-7 T estimated 0.121 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA
LB 1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000
ml 1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep
BB21701

BLK1 Butylbenzyl phthalate 85-68-7 T estimated 0.028 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BLK1 Phthalate, di-n-butyl- 84-74-2 T estimated 0.560 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BLK1 Caprolactam 105-60-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Nitrophenol-4 100-02-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21701
BLK1 Phthalate, di-n-octyl 117-84-0 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Chrysene 218-01-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Fluoranthene benzo(k) 207-08-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Biphenyl 92-52-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Chloronaphthalene-2 91-58-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Dinitrotoluene-2,4 121-14-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Dimethylphenol, 2,4- 105-67-9 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Dichlorophenol-2,4 120-83-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Trichlorophenol-2,4,6 88-06-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Tribromophenol, 2,4,6- 118-79-6 T actual 77.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 77.414

77 0 10 123 Prep BB21701
BLK1 Trichlorophenol-2,4,5 95-95-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Tetrachlorobenzene, 1,2,4,5- 95-94-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21701
BLK1 Cresol-p 106-44-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Dinitrotoluene-2,6 606-20-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Chlorophenol-2 95-57-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Tetrachlorophenol, 2,3,4,6- 58-90-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21701
BLK1 Nitroaniline-3 99-09-2 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Chlorobenzenamine-4 106-47-8 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Chlorophenyl-4 phenyl ether 7005-72-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Fluorobiphenyl, 2- 321-60-8 T actual 38.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 38.784
78 0 43 116 Prep BB21701
BLK1 Dinitrophenol-2,4 51-28-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 5.00 ug/l
0 Prep BB21701
BLK1 Cresol-4,6-dinitro-ortho 534-52-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 10.0 ug/l
0 Prep BB21701
BLK1 Dichlorobenzidine-3,3' 91-94-1 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Nitrophenol-2 88-75-5 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00

mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Nitroaniline, ortho 88-74-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Cresol-o 95-48-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 Methylnaphthalene-2 91-57-6 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 2-Hexene, 3,5,5-trimethyl- 26456-76-8 T actual 4.56 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TIC yes Y T Y ug/l T
0 Prep BB21701
BLK1 Cresol, parachloro meta- 59-50-7 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BLK1 2-FLUOROPHENOL 367-12-4 T actual 73.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 73.087
73 0 21 110 Prep BB21701
BLK1 Bromophenyl-4 Phenyl Ether 101-55-3 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 1:09:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BLK1 1000 ml
1.00 mL TRG yes Y U Y 0.00 5.00 ug/l
0 Prep BB21701
BS1 Propylamine,n-nitroso di-n- 621-64-7 T estimated 4.60 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Nitrosodiphenylamine-n 86-30-6 T actual 5.29 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS1 Hexachloroethane 67-72-1 T estimated 4.40 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 PHENOL-D5 4165-62-2 T actual 89.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 89.097
89 0 10 110 Prep BB21701
BS1 Hexachlorobutadiene 87-68-3 T estimated 4.44 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Isophorone 78-59-1 T estimated 4.74 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Naphthalene 91-20-3 T actual 5.28 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1

SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS1 Nitrobenzene 98-95-3 T estimated 4.99 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 NITROBENZENE-D5 4165-60-0 T actual 40.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 40.601
81 0 35 114 Prep BB21701
BS1 Phenol 108-95-2 T estimated 4.61 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21701
BS1 TERPHENYL-D14 1718-51-0 T actual 42.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 42.929
86 0 33 141 Prep BB21701
BS1 Hexachlorobenzene 118-74-1 T actual 5.04 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS1 2-FLUOROPHENOL 367-12-4 T actual 81.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 81.639
82 0 21 110 Prep BB21701
BS1 Pentachlorophenol 87-86-5 T estimated 0.458 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21701
BS1 Trichlorophenol-2,4,6 88-06-2 T estimated 4.20 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Cresol, parachloro meta- 59-50-7 T estimated 4.46 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Phthalate-diethyl 84-66-2 T actual 5.24 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS1 Tribromophenol, 2,4,6- 118-79-6 T actual 90.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 90.589
91 0 10 123 Prep BB21701
BS1 1-Methylnaphthalene 90-12-0 T actual 5.58 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 Prep BB21701
BS1 Dinitrotoluene-2,4 121-14-2 T estimated 4.66 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y JA Y 0.00 5.00 ug/l A, J
0 * * Prep BB21701
BS1 Chlorophenol-2 95-57-8 T estimated 4.50 ug/l

SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Fluorobiphenyl, 2- 321-60-8 T actual 41.1 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 41.06
82 0 43 116 Prep BB21701
BS1 2-Methoxyethanol 109-86-4 T actual U ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y UA Y 5.00 ug/l A
0 Prep BB21701
BS1 Chlorobenzenamine-4 106-47-8 T estimated 4.08 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Nitrophenol-4 100-02-7 T estimated 2.13 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml 1.00
mL SC yes Y J Y 0.00 10.0 ug/l J
0 Prep BB21701
BS1 Benzo(a)pyrene 50-32-8 T estimated 3.99 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Ether, bis(2-chloroethyl) 111-44-4 T estimated 4.68 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS1 Trichlorophenol-2,4,5 95-95-4 T estimated 4.34 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:00:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS1 1000 ml
1.00 mL SC yes Y J Y 0.00 5.00 ug/l J
0 Prep BB21701
BS2 Nitrosodiphenylamine-n 86-30-6 T actual 44.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Hexachlorobenzene 118-74-1 T actual 48.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Hexachlorobutadiene 87-68-3 T actual 42.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Hexachloroethane 67-72-1 T actual 38.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Isophorone 78-59-1 T actual 47.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Propylamine,n-nitroso di-n- 621-64-7 T actual 45.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701

BS2 Naphthalene 91-20-3 T actual 45.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 NITROBENZENE-D5 4165-60-0 T actual 39.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 39.322
79 0 35 114 Prep BB21701
BS2 Nitrobenzene 98-95-3 T actual 47.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Phenol 108-95-2 T actual 44.5 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1 SW3520
2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00 mL
SC yes Y Y 0.00 5.00 ug/l 0
Prep BB21701
BS2 PHENOL-D5 4165-62-2 T actual 78.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 78.745
79 0 10 110 Prep BB21701
BS2 Phthalate-diethyl 84-66-2 T actual 54.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 TERPHENYL-D14 1718-51-0 T actual 43.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 43.4
87 0 33 141 Prep BB21701
BS2 Ether, bis(2-chloroethyl) 111-44-4 T actual 41.8 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Pentachlorophenol 87-86-5 T actual 49.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 1-Methylnaphthalene 90-12-0 T actual 49.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 Prep BB21701
BS2 Trichlorophenol-2,4,5 95-95-4 T actual 49.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Tribromophenol, 2,4,6- 118-79-6 T actual 88.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 88.734
89 0 10 123 Prep BB21701
BS2 Trichlorophenol-2,4,6 88-06-2 T actual 48.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Dinitrotoluene-2,4 121-14-2 T actual 57.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y A Y 0.00 5.00 ug/l A

0 * * Prep BB21701
BS2 Chlorophenol-2 95-57-8 T actual 42.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 2-FLUOROPHENOL 367-12-4 T actual 73.6 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 100.00 73.65
74 0 21 110 Prep BB21701
BS2 2-Methoxyethanol 109-86-4 T actual 17.3 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 5.00 ug/l
0 * * Prep BB21701
BS2 Cresol, parachloro meta- 59-50-7 T actual 53.7 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB
1 SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml
1.00 mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Chlorobenzenamine-4 106-47-8 T actual 44.0 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Nitrophenol-4 100-02-7 T actual 62.2 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 10.0 ug/l
0 Prep BB21701
BS2 Benzo(a)pyrene 50-32-8 T actual 53.4 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SC yes Y Y 0.00 5.00 ug/l
0 Prep BB21701
BS2 Fluorobiphenyl, 2- 321-60-8 T actual 40.9 ug/l
SVOCs by CLP Equivalent 2/23/2012 2:51:00 AM initial WA LB 1
SW3520 2/17/2012 8:31:00 AM R3CRL BB21701-BS2 1000 ml 1.00
mL SUR yes Y Y 0.00 10.0 ug/l 50.000 40.93
82 0 43 116 Prep BB21701
TB41 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Chloroform 67-66-3 T estimated 0.08 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB41 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.100 ug/l OLM04.2 Modified 2/21/2012 5:57:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 4.100 102 86 115
Prep BB22804
TB41 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB41 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 3.970 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
3.970 99 76 114 Prep
BB22804
TB41 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB41 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Toluene 108-88-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

TB41 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB41 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB41 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 TOLUENE-D8 2037-26-5 T actual 3.670 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.670
92 88 110
Prep BB22804
TB41 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB41 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Xylene-o 95-47-6 T estimated 0.08 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
TB41 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB41 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB41 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB41 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Acetone 67-64-1 T estimated 3.9 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB41 Isobutane 75-28-5 T actual 2.0 ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
TB41 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB41 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:57:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-05 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Methyl chloride 74-87-3 T actual U ug/l

OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB40 Acetone 67-64-1 T estimated 4.9 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB40 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB40 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.020 ug/l OLM04.2 Modified 2/21/2012 6:26:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 4.020 100 86 115
Prep BB22804

TB40 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB40 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB40 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.110 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.110 103 76 114 Prep
BB22804
TB40 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Naphthalene 91-20-3 T actual U ug/l

OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Xylene-o 95-47-6 T estimated 0.08 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
TB40 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Toluene 108-88-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB40 TOLUENE-D8 2037-26-5 T actual 3.910 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.910
98 88 110
Prep BB22804
TB40 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB40 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Chloroform 67-66-3 T estimated 0.09 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

TB40 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB40 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB40 Isobutane 75-28-5 T actual 1.2 ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
TB40 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB40 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB40 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:26:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-06 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW27z Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z TOLUENE-D8 2037-26-5 T actual 3.740 ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.740
94 88 110 Prep BB22804
HW27z Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804
HW27z Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW27z Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27z Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW27z Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Toluene 108-88-3 T actual U ug/l

OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27z Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27z Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.280 ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.280 107 76 114 Prep
BB22804
HW27z Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27z Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z Acetone 67-64-1 T estimated 1.4 ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW27z 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27z Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27z 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 2:03:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-07
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
HW27z Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:03:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-07 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dibromomethane 74-95-3 T actual U ug/l

OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW27 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.220 ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.220 106 76 114 Prep
BB22804
HW27 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Acetone 67-64-1 T estimated 1.4 ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW27 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 2:32:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
HW27 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW27 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW27 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804

HW27 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 TOLUENE-D8 2037-26-5 T actual 3.970 ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.970
99 88 110 Prep BB22804

HW27 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW27 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW27 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW27 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW27 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 2:32:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-08 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloropropene, 1,3 cis- 10061-01-5 T actual
U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB16 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichlorobromomethane 75-27-4 T estimated 0.06 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB16 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Isobutane 75-28-5 T actual 9.1 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
FB16 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Xylene-o 95-47-6 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
FB16 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB16 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.980 ug/l OLM04.2 Modified 2/21/2012 6:54:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.980 100 86 115
Prep BB22804
FB16 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB16 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.460 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.460 112 76 114 Prep

BB22804
FB16 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB16 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Acetone 67-64-1 T estimated 3.6 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
FB16 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB16 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB16 unknown NA T actual 0.4 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y T Y ug/l T
Prep BB22804
FB16 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB16 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 TOLUENE-D8 2037-26-5 T actual 3.870 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.870
97 88 110
Prep BB22804
FB16 Toluene 108-88-3 T actual 0.6 ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y Y 0.5 ug/l
Prep BB22804
FB16 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB16 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 6:54:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-09 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW55 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Trichloroethane-1,1,1 71-55-6 T actual U ug/l

OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW55 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 TOLUENE-D8 2037-26-5 T actual 3.710 ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.710
93 88 110 Prep BB22804

HW55 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804

HW55 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW55 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW55 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW55 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW55 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW55 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.450 ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.450 111 76 114 Prep
BB22804
HW55 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichlorobenzene-1,4 106-46-7 T actual U ug/l

OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.750 ug/l OLM04.2 Modified 2/22/2012 3:01:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-10
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.750 94 86 115
Prep BB22804
HW55 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW55 Acetone 67-64-1 T estimated 1.4 ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW55 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW55 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:01:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-10 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW59 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l

Prep BB22804
HW59 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Chloroform 67-66-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 0.5 ug/l B, J
Prep BB22804
HW59 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 TOLUENE-D8 2037-26-5 T actual 3.910 ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.910
98 88 110 Prep BB22804
HW59 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW59 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1

NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW59 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW59 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.440 ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.440 111 76 114 Prep
BB22804

HW59 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW59 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW59 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 Acetone 67-64-1 T estimated 1.2 ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J

Prep BB22804
HW59 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW59 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW59 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.750 ug/l OLM04.2 Modified 2/22/2012 3:30:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-11
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.750 94 86 115
Prep BB22804
HW59 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW59 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW59 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW59 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:30:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-11 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11-P Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichlorodifluoromethane 75-71-8 T actual U ug/l

OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW11-P Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y U Y ug/l
Prep BB22804
HW11-P TOLUENE-D8 2037-26-5 T actual 3.630 ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.630
91 88 110 Prep BB22804
HW11-P Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11-P Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11-P Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.620 ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL SUR yes Y A Y ug/l A 4.0000
4.620 116 76 114 Prep
BB22804
HW11-P Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW11-P Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11-P Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1

NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Benzene 71-43-2 T actual U ug/l

OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW11-P Acetone 67-64-1 T estimated 5.7 ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW11-P 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 3:59:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
HW11-P Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW11-P Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Methyl ethyl ketone 78-93-3 T estimated 1.4 ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
HW11-P Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11-P Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 3:59:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-12 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Acetone 67-64-1 T estimated 0.4 ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J

Prep BB22804
HW11 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW11 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.670 ug/l OLM04.2 Modified 2/23/2012 1:07:00 PM
initial WA LB 1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.670 92 86 115
Prep BB22804
HW11 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichloropropane-1,2,3 96-18-4 T actual U ug/l

OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW11 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.460 ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.460 112 76 114 Prep
BB22804
HW11 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW11 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW11 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE 2/23/2012
9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW11 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE 2/23/2012
9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804
HW11 TOLUENE-D8 2037-26-5 T actual 3.760 ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.760
94 88 110 Prep BB22804
HW11 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW11 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE

2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW11 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:07:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-13 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW53 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l

OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW53 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW53 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804

HW53 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 TOLUENE-D8 2037-26-5 T actual 3.730 ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.730
93 88 110 Prep BB22804

HW53 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.350 ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.350 109 76 114 Prep
BB22804
HW53 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Acetone 67-64-1 T estimated 1.0 ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW53 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 4-Methyl-2-pentanone 108-10-1 T actual U ug/l

OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 4:58:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-14
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
HW53 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 4:58:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-14 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
HW53-P Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P TOLUENE-D8 2037-26-5 T actual 3.710 ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.710
93 88 110 Prep BB22804
HW53-P Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW53-P Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW53-P None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y U Y ug/l
Prep BB22804
HW53-P Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.360 ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL SUR yes Y Y ug/l 4.0000
4.360 109 76 114 Prep
BB22804
HW53-P Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53-P Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW53-P Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW53-P Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Acetone 67-64-1 T estimated 1.1 ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW53-P Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53-P Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53-P Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW53-P 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.770 ug/l OLM04.2 Modified 2/22/2012 5:27:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.770 94 86 115
Prep BB22804
HW53-P Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW53-P Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 5:27:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-15 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB17 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.060 ug/l OLM04.2 Modified 2/21/2012 7:22:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 4.060 102 86 115
Prep BB22804
FB17 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB17 Acetone 67-64-1 T estimated 3.2 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
FB17 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB17 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.370 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.370 109 76 114 Prep
BB22804
FB17 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB17 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 TOLUENE-D8 2037-26-5 T actual 3.950 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.950
99 88 110
Prep BB22804
FB17 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB17 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB17 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB17 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB17 Freon 113 76-13-1 T actual U ug/l

OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

FB17 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Isobutane 75-28-5 T actual 6.4 ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804

FB17 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

FB17 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

FB17 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:22:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-16 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW57-P Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57-P Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P TOLUENE-D8 2037-26-5 T actual 3.700 ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.700
92 88 110 Prep BB22804
HW57-P Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW57-P Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW57-P Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y U Y ug/l
Prep BB22804
HW57-P Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.430 ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB

1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL SUR yes Y Y ug/l 4.0000
4.430 111 76 114 Prep
BB22804
HW57-P Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57-P Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW57-P Acetone 67-64-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW57-P 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW57-P Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57-P Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57-P Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 1:37:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-17 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57-P 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.040 ug/l OLM04.2 Modified 2/23/2012 1:37:00 PM
initial WA LB 1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-17
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 4.040 101 86 115
Prep BB22804
HW58 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1

NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW58 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual
U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichloropropene, 1,3 cis- 10061-01-5 T actual
U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Styrene 100-42-5 T actual U ug/l

OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW58 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 TOLUENE-D8 2037-26-5 T actual 3.720 ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.720
93 88 110 Prep BB22804

HW58 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW58 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804

HW58 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.630 ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y A Y ug/l A 4.0000
4.630 116 76 114 Prep
BB22804

HW58 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW58 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Acetone 67-64-1 T estimated 0.6 ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW58 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.740 ug/l OLM04.2 Modified 2/22/2012 6:25:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-18
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.740 94 86 115
Prep BB22804
HW58 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW58 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW58 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW58 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW58 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW58 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:25:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-18 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB43 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Isobutane 75-28-5 T actual 4.3 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804

TB43 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB43 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB43 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloropropene, 1,3 trans- 10061-02-6 T actual
U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloroethene-1,2 trans 156-60-5 T actual
U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 TOLUENE-D8 2037-26-5 T actual 3.790 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.790
95 88 110
Prep BB22804
TB43 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB43 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Xylene-o 95-47-6 T estimated 0.06 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
TB43 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB43 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.420 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1

NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.420 110 76 114 Prep
BB22804
TB43 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB43 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB43 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB43 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichlorobromomethane 75-27-4 T estimated 0.05 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB43 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Acetone 67-64-1 T estimated 4.6 ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB43 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
TB43 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.940 ug/l OLM04.2 Modified 2/21/2012 7:50:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-19
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.940 98 86 115
Prep BB22804
TB43 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB43 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB43 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 7:50:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-19 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual
U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual
U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual
U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 M,P-XYLENE (SUM OF ISOMERS) T actual
U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB42 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Isobutane 75-28-5 T actual 0.6 ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
TB42 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB
1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Cyclohexane 110-82-7 T actual U ug/l

OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Toluene 108-88-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

TB42 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB42 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB42 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 TOLUENE-D8 2037-26-5 T actual 3.900 ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.900
98 88 110 Prep BB22804

TB42 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB42 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
TB42 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB42 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.430 ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.430 111 76 114 Prep
BB22804
TB42 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 Acetone 67-64-1 T estimated 5.0 ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB42 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB42 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB42 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.000 ug/l OLM04.2 Modified 2/21/2012 8:18:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-20
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 4.000 100 86 115
Prep BB22804
TB42 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB42 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:18:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-20 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Isobutane 75-28-5 T actual 3.8 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804

TB47 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB47 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB47 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB47 TOLUENE-D8 2037-26-5 T actual 3.940 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.940
98 88 110 Prep BB22804
TB47 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Toluene 108-88-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB47 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB47 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Xylene-o 95-47-6 T estimated 0.07 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
TB47 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.530 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.530 113 76 114 Prep
BB22804
TB47 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l

OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB47 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Acetone 67-64-1 T estimated 4.5 ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804

TB47 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB47 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB47 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
TB47 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB47 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB47 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.900 ug/l OLM04.2 Modified 2/21/2012 8:47:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-21
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.900 98 86 115
Prep BB22804
TB47 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 8:47:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-21 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB45 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Isobutane 75-28-5 T actual 4.2 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
TB45 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloropropene, 1,3 cis- 10061-01-5 T actual
U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB45 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloropropene, 1,3 trans- 10061-02-6 T actual
U ug/l

OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

TB45 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB45 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Xylene-o 95-47-6 T estimated 0.07 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804

TB45 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB45 TOLUENE-D8 2037-26-5 T actual 3.810 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.810
95 88 110 Prep BB22804

TB45 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.440 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.440 111 76 114 Prep
BB22804
TB45 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE 2/21/2012
9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB45 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water

25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Acetone 67-64-1 T estimated 4.4 ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE

2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB45 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB45 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB45 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB45 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.820 ug/l OLM04.2 Modified 2/21/2012 9:15:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-22
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.820 96 86 115
Prep BB22804
TB45 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB45 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:15:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-22 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB
1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB44 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Isobutane 75-28-5 T actual 4.3 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804

TB44 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J

Prep BB22804
TB44 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 TOLUENE-D8 2037-26-5 T actual 3.900 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.900
98 88 110
Prep BB22804
TB44 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB44 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB44 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB44 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE 2/21/2012

9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB44 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.170 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.170 104 76 114 Prep
BB22804
TB44 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1
NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB44 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB44 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Acetone 67-64-1 T estimated 4.4 ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB44 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB44 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.850 ug/l OLM04.2 Modified 2/21/2012 9:43:00 PM
initial WA LB 1 NONE 2/21/2012 9:00:00 AM R3CRL 1202005-23
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.850 96 86 115
Prep BB22804
TB44 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB44 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 9:43:00 PM initial WA LB 1 NONE
2/21/2012 9:00:00 AM R3CRL 1202005-23 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW57 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1

NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichloropropene, 1,3 trans- 10061-02-6 T actual
U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichloroethene-1,2 trans 156-60-5 T actual
U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 TOLUENE-D8 2037-26-5 T actual 3.810 ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.810
95 88 110
Prep BB22804
HW57 Trichlorofluoromethane 75-69-4 T actual U ug/l

OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW57 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW57 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804
HW57 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.510 ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.510 113 76 114 Prep
BB22804
HW57 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l

Prep BB22804
HW57 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW57 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water

25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Acetone 67-64-1 T estimated 1.1 ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW57 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 6:54:00 PM

initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-33
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
HW57 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW57 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW57 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 6:54:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-33 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW03 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Sulfur dioxide 7446-09-5 T actual 48.6 ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T

Prep BB22804
HW03 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
HW03 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
HW03 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
HW03 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 TOLUENE-D8 2037-26-5 T actual 3.720 ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.720
93 88 110 Prep BB22804
HW03 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.740 ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y A Y ug/l A 4.0000
4.740 118 76 114 Prep
BB22804
HW03 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichloroethylene-1,1 75-35-4 T actual U ug/l

OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Carbon disulfide 75-15-0 T estimated 0.08 ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

HW03 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Acetone 67-64-1 T estimated 2.2 ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW03 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.840 ug/l OLM04.2 Modified 2/22/2012 7:23:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-34
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.840 96 86 115
Prep BB22804
HW03 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:23:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-34 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03z Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Methyl ethyl ketone 78-93-3 T estimated 0.8 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
HW03z Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.910 ug/l OLM04.2 Modified 2/22/2012 7:51:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.910 98 86 115
Prep BB22804
HW03z Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03z Acetone 67-64-1 T estimated 1.8 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804
HW03z Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Bromoform 75-25-2 T actual U ug/l

OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Carbon disulfide 75-15-0 T estimated 0.09 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

HW03z Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW03z Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.330 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.330 108 76 114 Prep
BB22804
HW03z Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW03z Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW03z Sulfur dioxide 7446-09-5 T actual 4.1 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y I Y ug/l I, T
Prep BB22804
HW03z Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z TOLUENE-D8 2037-26-5 T actual 3.680 ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.680
92 88 110
Prep BB22804
HW03z Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW03z M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l

OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW03z Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW03z Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 7:51:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-36 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

TB46 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Isobutane 75-28-5 T actual 5.3 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804

TB46 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804

TB46 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 TOLUENE-D8 2037-26-5 T actual 3.790 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.790
95 88 110
Prep BB22804

TB46 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J

Prep BB22804
TB46 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
TB46 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
TB46 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB46 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.430 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.430 111 76 114 Prep
BB22804
TB46 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Trichloroethane-1,1,2 79-00-5 T actual U ug/l

OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804

TB46 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

TB46 Acetone 67-64-1 T estimated 4.4 ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB46 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.990 ug/l OLM04.2 Modified 2/22/2012 8:20:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-37
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.990 100 86 115
Prep BB22804
TB46 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB46 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB46 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB46 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:20:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-37 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB18 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB
1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Isobutane 75-28-5 T actual 4.6 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
FB18 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB18 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB18 Toluene 108-88-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB18 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE

2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB18 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Xylene-o 95-47-6 T actual U ug/l

OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
FB18 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 TOLUENE-D8 2037-26-5 T actual 3.910 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.910
98 88 110 Prep BB22804
FB18 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.240 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.240 106 76 114 Prep
BB22804
FB18 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE 2/22/2012
9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB18 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
FB18 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Dichlorobromomethane 75-27-4 T estimated 0.08 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1
NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
FB18 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Acetone 67-64-1 T estimated 4.4 ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
FB18 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.850 ug/l OLM04.2 Modified 2/22/2012 8:48:00 PM
initial WA LB 1 NONE 2/22/2012 9:00:00 AM R3CRL 1202005-39
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.850 96 86 115
Prep BB22804
FB18 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB18 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
FB18 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
FB18 4-Methyl-2-pentanone 108-10-1 T actual U ug/l

OLM04.2 Modified 2/22/2012 8:48:00 PM initial WA LB 1 NONE
2/22/2012 9:00:00 AM R3CRL 1202005-39 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW07 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804

HW07 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l

Prep BB22804
HW07 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
HW07 None Detected NA T actual 0.0 ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE 2/23/2012
9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0 mL
TIC yes Y U Y ug/l
Prep BB22804
HW07 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 TOLUENE-D8 2037-26-5 T actual 3.690 ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.690
92 88 110 Prep BB22804
HW07 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.400 ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water

25.0 mL SUR yes Y Y ug/l 4.0000
4.400 110 76 114 Prep
BB22804
HW07 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE 2/23/2012
9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW07 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l

OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Acetone 67-64-1 T estimated 1.0 ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y JB Y 2.0 ug/l B, J
Prep BB22804

HW07 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804

HW07 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804

HW07 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW07 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
HW07 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.740 ug/l OLM04.2 Modified 2/23/2012 11:39:00 AM
initial WA LB 1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-40
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.740 94 86 115
Prep BB22804
HW07 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
HW07 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:39:00 AM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-40 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB
1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking
Water 25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB48 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Isobutane 75-28-5 T actual 2.7 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TIC yes Y T Y ug/l T
Prep BB22804
TB48 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Chloroform 67-66-3 T estimated 0.1 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB48 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE

2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 TOLUENE-D8 2037-26-5 T actual 3.780 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL SUR yes Y Y ug/l 4.0000 3.780
94 88 110
Prep BB22804
TB48 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 1.0 ug/l
Prep BB22804
TB48 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Xylene-o 95-47-6 T estimated 0.07 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 1.0 ug/l J
Prep BB22804
TB48 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Butylbenzene 104-51-8 T actual U ug/l

OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Toluene 108-88-3 T estimated 0.2 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 0.5 ug/l J
Prep BB22804
TB48 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.410 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL SUR yes Y Y ug/l 4.0000
4.410 110 76 114 Prep
BB22804
TB48 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE 2/23/2012
9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0 mL
TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB48 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1
NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water
25.0 mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l

Prep BB22804
TB48 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l

Prep BB22804
TB48 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0

mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Acetone 67-64-1 T estimated 3.7 ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y J Y 2.0 ug/l J
Prep BB22804
TB48 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.920 ug/l OLM04.2 Modified 2/23/2012 12:08:00 PM
initial WA LB 1 NONE 2/23/2012 9:00:00 AM R3CRL 1202005-42
25.0 ml 71 Drinking Water 25.0 mL SUR yes Y Y
ug/l 4.0000 3.920 98 86 115
Prep BB22804
TB48 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB48 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 2.0 ug/l
Prep BB22804
TB48 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
TB48 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 12:08:00 PM initial WA LB 1 NONE
2/23/2012 9:00:00 AM R3CRL 1202005-42 25.0 ml 71 Drinking Water 25.0
mL TRG yes Y U Y 0.5 ug/l
Prep BB22804
BLK1 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB
1 NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0
mL TRG yes Y U Y 0.5 ug/l
0 Prep BB22804
BLK1 Methyl acetate 79-20-9 T actual U ug/l

OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK1 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK1 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK1 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 TOLUENE-D8 2037-26-5 T actual 3.960 ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 3.96 99 0
88 110 Prep BB22804
BLK1 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0

Prep BB22804
BLK1 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.010 ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 4.01 100 0
76 114

Prep BB22804
BLK1 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE 2/21/2012
5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL TRG yes
Y U Y 2.0 ug/l 0

Prep BB22804
BLK1 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK1 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL

TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1
NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE

2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Acetone 67-64-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK1 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK1 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK1 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK1 Hexanone, 2- 591-78-6 T actual U ug/l

OLM04.2 Modified 2/21/2012 5:29:00 PM initial WA LB 1 NONE
2/21/2012 5:29:00 PM R3CRL BB22804-BLK1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK1 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
4.240 ug/l OLM04.2 Modified 2/21/2012 5:29:00 PM
initial WA LB 1 NONE 2/21/2012 5:29:00 PM R3CRL BB22804-BLK1
25.0 ml 25.0 mL SUR yes Y Y ug/l
4.0000 4.24 106 0 86 115
Prep BB22804
BLK2 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.300 ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 4.3 108 0
76 114 Prep BB22804
BLK2 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE 2/22/2012
11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL TRG yes
Y U Y 2.0 ug/l 0
Prep BB22804
BLK2 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0

Prep BB22804
BLK2 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL

TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB
1 NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0
mL TRG yes Y U Y 0.5 ug/l
0 Prep BB22804
BLK2 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK2 Tetrachloroethylene 127-18-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 TOLUENE-D8 2037-26-5 T actual 3.780 ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 3.78 94 0
88 110 Prep BB22804
BLK2 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1

NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK2 Acetone 67-64-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK2 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK2 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK2 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BLK2 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual

3.710 ug/l OLM04.2 Modified 2/22/2012 11:22:00 AM
initial WA LB 1 NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2
25.0 ml 25.0 mL SUR yes Y Y ug/l
4.0000 3.71 93 0 86 115
Prep BB22804

BLK2 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804

BLK2 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1
NONE 2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK2 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK2 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/22/2012 11:22:00 AM initial WA LB 1 NONE
2/22/2012 11:22:00 AM R3CRL BB22804-BLK2 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Chloroform 67-66-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Isopropylbenzene 98-82-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Dibromomethane 74-95-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 M,P-XYLENE (SUM OF ISOMERS) T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0

Prep BB22804
BLK3 Ethylbenzene 100-41-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Hexachlorobutadiene 87-68-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL

TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Vinyl chloride 75-01-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloropropene, 1,3 cis- 10061-01-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Methyl chloride 74-87-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Chloroethane 75-00-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB
1 NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0
mL TRG yes Y U Y 0.5 ug/l
0 Prep BB22804
BLK3 Dichloroethene-1,2 trans 156-60-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dibromochloromethane 124-48-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Chlorobenzene 108-90-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloroethylene-1,2 cis 156-59-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Styrene 100-42-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK3 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Carbon Tetrachloride 56-23-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Trichlorofluoromethane 75-69-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE

2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Trichloroethylene 79-01-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloropropene, 1,3 trans- 10061-02-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 TOLUENE-D8 2037-26-5 T actual 3.800 ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 3.8 95 0
88 110 Prep BB22804
BLK3 Toluene 108-88-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Butylbenzene, tert- 98-06-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Butylbenzene, sec- 135-98-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Isopropylbenzene-4,methyl-1 99-87-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Xylene-o 95-47-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 1.0 ug/l 0
Prep BB22804
BLK3 Naphthalene 91-20-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Propylbenzene-n 103-65-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Butylbenzene 104-51-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Methylene chloride 75-09-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Tetrachloroethylene 127-18-4 T actual U ug/l

OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Trichlorobenzene-1,2,3 87-61-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 4.510 ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 4.51 113 0
76 114 Prep BB22804
BLK3 Dichloroethane-1,2 107-06-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichlorobenzene-1,2 95-50-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dibromoethane-1,2 106-93-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 DBCP 96-12-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE 2/23/2012
11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL TRG yes
Y U Y 2.0 ug/l 0
Prep BB22804
BLK3 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloropropane, 1,2- 78-87-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Trimethylbenzene-1,2,4 95-63-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloropropene, 1,1- 563-58-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloroethylene-1,1 75-35-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BLK3 Dichloroethane-1,1 75-34-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Trichloroethane-1,1,2 79-00-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1
NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Trichloroethane-1,1,1 71-55-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Dichlorodifluoromethane 75-71-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Trichlorobenzene-1,2,4 120-82-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Benzene 71-43-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Methyl bromide 74-83-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Trichloropropane-1,2,3 96-18-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Trimethylbenzene-1,3,5 108-67-8 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Dichlorobromomethane 75-27-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Bromobenzene 108-86-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Bromoform 75-25-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804

BLK3 Acetone 67-64-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804

BLK3 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0

Prep BB22804
BLK3 Dichlorobenzene-1,4 106-46-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Dichlorobenzene-1,3 541-73-1 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Chlorobromomethane 74-97-5 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Dichloropropane, 1,3- 142-28-9 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Chlorotoluene-p 106-43-4 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Dichloropropane, 2,2- 594-20-7 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0

Prep BB22804
BLK3 Chlorotoluene 25168-05-2 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0

Prep BB22804
BLK3 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/23/2012 11:10:00 AM initial WA LB 1 NONE
2/23/2012 11:10:00 AM R3CRL BB22804-BLK3 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0

Prep BB22804
BLK3 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.910 ug/l OLM04.2 Modified 2/23/2012 11:10:00 AM
initial WA LB 1 NONE 2/23/2012 11:10:00 AM R3CRL BB22804-BLK3
25.0 ml 25.0 mL SUR yes Y Y ug/l
4.0000 3.91 98 0 86 115
Prep BB22804
BS1 Dichlorodifluoromethane 75-71-8 T actual 7.33 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y A Y 0.5 ug/l A 0
* * Prep BB22804
BS1 M,P-XYLENE (SUM OF ISOMERS) T actual 9.11 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 1.0 ug/l 0

Prep BB22804
BS1 Isopropylbenzene 98-82-8 T actual 5.15 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Hexachlorobutadiene 87-68-3 T actual 4.67 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE

2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Freon 113 76-13-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 Ethylbenzene 100-41-4 T actual 4.63 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methyl acetate 79-20-9 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 Dibromomethane 74-95-3 T actual 4.70 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Cyclohexane 110-82-7 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloropropene, 1,3 cis- 10061-01-5 T actual 4.63 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloroethylene-1,2 cis 156-59-2 T actual 4.48 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methyl chloride 74-87-3 T actual 6.17 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y A Y 0.5 ug/l A 0
* * Prep BB22804
BS1 Chloroform 67-66-3 T actual 4.56 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Chloroethane 75-00-3 T actual 4.53 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Chlorobenzene 108-90-7 T actual 4.43 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dibromochloromethane 124-48-1 T actual 4.78 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Butylbenzene, tert- 98-06-6 T actual 4.80 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloropropane, 1,2- 78-87-5 T actual 4.61 ug/l

OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Vinyl acetate 108-05-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 Carbon Tetrachloride 56-23-5 T actual 4.73 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Trichloroethylene 79-01-6 T actual 4.59 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloropropene, 1,3 trans- 10061-02-6 T actual 4.97 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloroethene-1,2 trans 156-60-5 T actual 4.53 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 TOLUENE-D8 2037-26-5 T actual 3.840 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 3.84 96 0
88 110 Prep BB22804
BS1 Trichlorofluoromethane 75-69-4 T actual 5.23 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Tetrachloroethylene 127-18-4 T actual 4.35 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methyl tertiary butyl ether (MTBE) 1634-04-4 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB
1 NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0
mL TRG yes Y U Y 0.5 ug/l
0 Prep BB22804
BS1 Butylbenzene, sec- 135-98-8 T actual 4.79 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Isopropylbenzene-4,methyl-1 99-87-6 T actual 5.23 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Naphthalene 91-20-3 T actual 5.20 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Propylbenzene-n 103-65-1 T actual 4.80 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804

BS1 Butylbenzene 104-51-8 T actual 4.94 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methylene chloride 75-09-2 T actual 4.70 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methyl cyclohexane 108-87-2 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 Toluene 108-88-3 T actual 4.46 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloropropene, 1,1- 563-58-6 T actual 4.51 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichlorobenzene-1,3 541-73-1 T actual 4.63 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichlorobenzene-1,2 95-50-1 T actual 4.76 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dibromoethane-1,2 106-93-4 T actual 4.76 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 DBCP 96-12-8 T actual 4.43 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE 2/21/2012
4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL SC yes
Y Y 2.0 ug/l 0
Prep BB22804
BS1 Trimethylbenzene-1,2,4 95-63-6 T actual 4.73 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Trichlorobenzene-1,2,4 120-82-1 T actual 5.03 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 1,2-DICHLOROETHANE-D4 17060-07-0 T actual 3.890 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SUR yes Y Y ug/l 4.0000 3.89 97 0
76 114 Prep BB22804
BS1 Trichlorobenzene-1,2,3 87-61-6 T actual 4.93 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Trimethylbenzene-1,3,5 108-67-8 T actual 4.65 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Dichloroethylene-1,1 75-35-4 T actual 5.38 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Dichloroethane-1,1 75-34-3 T actual 4.67 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Trichloroethane-1,1,2 79-00-5 T actual 4.63 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Tetrachloroethane, 1,1,2,2- 79-34-5 T actual 4.81 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Trichloroethane-1,1,1 71-55-6 T actual 4.60 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Tetrachloroethane, 1,1,1,2- 630-20-6 T actual 4.71 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1
NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Vinyl chloride 75-01-4 T actual 5.65 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Trichloropropane-1,2,3 96-18-4 T actual 4.88 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Chlorotoluene-p 106-43-4 T actual 4.79 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Methyl bromide 74-83-9 T actual 5.67 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Bromoform 75-25-2 T actual 4.49 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Dichlorobromomethane 75-27-4 T actual 4.77 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Chlorobromomethane 74-97-5 T actual 4.59 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0

Prep BB22804
BS1 Bromobenzene 108-86-1 T actual 4.70 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL

SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Benzene 71-43-2 T actual 4.69 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloroethane-1,2 107-06-2 T actual 4.63 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 4-Methyl-2-pentanone 108-10-1 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BS1 Carbon disulfide 75-15-0 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 0.5 ug/l 0
Prep BB22804
BS1 1-BROMO-4-FLUOROBENZENE (BROMOFLUOROBENZENE) 460-00-4 T actual
3.960 ug/l OLM04.2 Modified 2/21/2012 4:31:00 PM
initial WA LB 1 NONE 2/21/2012 4:31:00 PM R3CRL BB22804-BS1
25.0 ml 25.0 mL SUR yes Y Y ug/l
4.0000 3.96 99 0 86 115
Prep BB22804
BS1 Hexanone, 2- 591-78-6 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BS1 Chlorotoluene 25168-05-2 T actual 4.52 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Methyl ethyl ketone 78-93-3 T actual U ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y U Y 2.0 ug/l 0
Prep BB22804
BS1 Dichloropropane, 2,2- 594-20-7 T actual 4.38 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichlorobenzene-1,4 106-46-7 T actual 4.70 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Dichloropropane, 1,3- 142-28-9 T actual 4.30 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
SC yes Y Y 0.5 ug/l 0
Prep BB22804
BS1 Acetone 67-64-1 T estimated 0.39 ug/l
OLM04.2 Modified 2/21/2012 4:31:00 PM initial WA LB 1 NONE
2/21/2012 4:31:00 PM R3CRL BB22804-BS1 25.0 ml 25.0 mL
TRG yes Y J Y 2.0 ug/l J 0
Prep BB22804