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-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

HW27z-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502

HW27z-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502

HW27z-F Uranium 7440-61-1 T actual 3 ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502

HW27z-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

HW27z-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

HW27z-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502

HW27z-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

HW27z-F Copper 7440-50-8 T actual 3 ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21502

HW27z-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27z-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z-F Arsenic 7440-38-2 T actual 1.5 ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27z-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27z-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
HW27z-F Nickel 7440-02-0 T actual 1.1 ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27z-F Barium 7440-39-3 T actual 125 ug/l
EPA200.8 2/16/2012 9:27:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21502
HW27z-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21502
HW27z-F Calcium 7440-70-2 T actual 28600 ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW27z-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502

HW27z-F Magnesium 7439-95-4 T actual 5670 ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21502
HW27z-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW27z-F Strontium 7440-24-6 T actual 335 ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21502
HW27z-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27z-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27z-F Sodium 7440-23-5 T actual 10000 ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW27z-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:13:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-01 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21502
HW27-F Uranium 7440-61-1 T actual 3.2 ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Copper 7440-50-8 T actual 3.2 ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21502
HW27-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27-F Arsenic 7440-38-2 T actual 1.7 ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502

HW27-F Barium 7440-39-3 T actual 132 ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21502
HW27-F Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 9:33:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21502
HW27-F Calcium 7440-70-2 T actual 28600 ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW27-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27-F Magnesium 7439-95-4 T actual 5700 ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21502
HW27-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW27-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27-F Strontium 7440-24-6 T actual 335 ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21502
HW27-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21502
HW27-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27-F Sodium 7440-23-5 T actual 10100 ug/l
EPA200.7 2/16/2012 10:16:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-02 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW55-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Manganese 7439-96-5 T actual 15.8 ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW55-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW55-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Uranium 7440-61-1 T actual 8.2 ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502

HW55-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55-F Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
HW55-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55-F Arsenic 7440-38-2 T actual 1.6 ug/l
EPA200.8 2/16/2012 9:38:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21502
HW55-F Calcium 7440-70-2 T actual 33700 ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW55-F Barium 7440-39-3 T actual 291 ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 1.2 200 ug/l
Prep
BB21502
HW55-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW55-F Magnesium 7439-95-4 T actual 5980 ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21502
HW55-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW55-F Sodium 7440-23-5 T actual 12500 ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW55-F Strontium 7440-24-6 T actual 550 ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21502
HW55-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW55-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW55-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:20:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-03 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21502
FB16-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

FB16-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
FB16-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
FB16-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
FB16-F Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 9:44:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 10 ug/l
Prep
BB21502
FB16-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21502
FB16-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l
Prep
BB21502
FB16-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21502
FB16-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
FB16-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep
BB21502
FB16-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
FB16-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB21502
FB16-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
FB16-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
FB16-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:23:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-04 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27z Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502

HW27z Uranium 7440-61-1 T actual 2.9 ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27z Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z Arsenic 7440-38-2 T actual 1.5 ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27z Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
HW27z Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27z Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27z Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27z Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27z Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21502
HW27z Copper 7440-50-8 T actual 5.2 ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B
Prep BB21502
HW27z Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27z Barium 7440-39-3 T actual 121 ug/l

EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21502
HW27z Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27z Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27z Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27z Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:52:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
HW27z Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW27z Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21502
HW27z Calcium 7440-70-2 T actual 29600 ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW27z Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21502
HW27z Magnesium 7439-95-4 T actual 5860 ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21502
HW27z Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW27z Sodium 7440-23-5 T actual 10300 ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW27z Strontium 7440-24-6 T actual 344 ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l

Prep
BB21502
HW27z Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27z Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:27:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW27 Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21502
HW27 Barium 7440-39-3 T actual 122 ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21502
HW27 Copper 7440-50-8 T actual 4.7 ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B
Prep BB21502
HW27 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
HW27 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
HW27 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27 Uranium 7440-61-1 T actual 3 ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW27 Cadmium 7440-43-9 T actual U ug/l

EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27 Arsenic 7440-38-2 T estimated 1.7 ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y JD N 1 ug/l J
Prep
BB21502
HW27 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW27 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW27 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW27 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:57:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW27 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW27 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW27 Sodium 7440-23-5 T actual 10000 ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW27 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW27 Magnesium 7439-95-4 T actual 5700 ug/l

EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21502
HW27 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW27 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21502
HW27 Calcium 7440-70-2 T actual 28800 ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW27 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21502
HW27 Strontium 7440-24-6 T actual 334 ug/l
EPA200.7 2/16/2012 10:31:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-08 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21502
FB16 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
FB16 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
FB16 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
FB16 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50

mL TRG yes Y U N 1 ug/l
Prep BB21502
FB16 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
FB16 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
FB16 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
FB16 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
FB16 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 10 ug/l
Prep BB21502
FB16 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
FB16 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
FB16 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 10:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
FB16 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep

BB21502
FB16 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
FB16 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l
Prep
BB21502
FB16 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
FB16 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
FB16 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB21502
FB16 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
FB16 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
FB16 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21502
FB16 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:38:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21502
HW55 Nickel 7440-02-0 T actual 1.5 ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21502
HW55 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW55 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55 Vanadium 7440-62-2 T actual U ug/l

EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21502
HW55 Manganese 7439-96-5 T actual 16.7 ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW55 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
HW55 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW55 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21502
HW55 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21502
HW55 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21502
HW55 Arsenic 7440-38-2 T actual 2.1 ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21502
HW55 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21502
HW55 Uranium 7440-61-1 T actual 8.4 ug/l
EPA200.8 2/16/2012 10:13:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21502
HW55 Barium 7440-39-3 T actual 295 ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y N 1.2 200 ug/l
Prep BB21502
HW55 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21502
HW55 Calcium 7440-70-2 T actual 34100 ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21502
HW55 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21502
HW55 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW55 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21502
HW55 Sodium 7440-23-5 T actual 12500 ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21502
HW55 Strontium 7440-24-6 T actual 553 ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21502
HW55 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21502
HW55 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21502
HW55 Magnesium 7439-95-4 T actual 6040 ug/l
EPA200.7 2/16/2012 10:49:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL 1202005-10 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep

BB21502
BLK1 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB21502
BLK1 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21502
BLK1 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB21502
BLK1 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21502
BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21502
BLK1 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB21502
BLK1 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21502
BLK1 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB21502
BLK1 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL

TRG yes Y U N 2 ug/l 0
Prep BB21502
BLK1 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21502
BLK1 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 2 ug/l 0
Prep BB21502
BLK1 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL
TRG yes Y U N 30 ug/l 0
Prep BB21502
BLK1 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 9:17:00 AM initial WA LB 2.5 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK1 50 ml 50 mL TRG yes
Y U N 10 ug/l 0
Prep BB21502
BLK2 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0
Prep BB21502
BLK2 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0
Prep BB21502
BLK2 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0
Prep BB21502
BLK2 Barium 7440-39-3 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL TRG yes
Y U N 1.2 200 ug/l 0
Prep BB21502
BLK2 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 9.2 1000 ug/l 0
Prep BB21502
BLK2 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0
Prep BB21502
BLK2 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 20.4 500 ug/l 0
Prep BB21502
BLK2 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL TRG yes
Y U N 2.6 100 ug/l 0
Prep BB21502
BLK2 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 6.6 500 ug/l 0
Prep BB21502
BLK2 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD 2/15/2012

9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL TRG yes
Y U N 3.5 50 ug/l 0
Prep BB21502
BLK2 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:05:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BLK2 50 ml 50 mL
TRG yes Y U N 47.8 2000 ug/l 0
Prep BB21502
BS1 Thallium 7440-28-0 T actual 48.6201 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Vanadium 7440-62-2 T actual 51.0141 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB21502
BS1 Cadmium 7440-43-9 T actual 5.08035 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Uranium 7440-61-1 T actual 50.7248 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Zinc 7440-66-6 T actual 53.5961 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21502
BS1 Selenium 7782-49-2 T actual 51.1405 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB21502
BS1 Manganese 7439-96-5 T actual 51.7185 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Lead 7439-92-1 T actual 51.3799 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Copper 7440-50-8 T actual 53.4006 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21502
BS1 Cobalt 7440-48-4 T actual 53.0494 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Beryllium 7440-41-7 T actual 5.03248 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Nickel 7440-02-0 T actual 52.0819 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Chromium 7440-47-3 T actual 51.1305 ug/l

EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21502
BS1 Arsenic 7440-38-2 T actual 51.6116 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS1 Antimony 7440-36-0 T actual 51.0321 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21502
BS1 Aluminum 7429-90-5 T actual 186.848 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 30 ug/l 0
Prep BB21502
BS1 Barium 7440-39-3 T actual 205.837 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 10 ug/l 0
Prep BB21502
BS1 Silver 7440-22-4 T actual 5.22873 ug/l
EPA200.8 2/16/2012 9:22:00 AM initial WA LB 2.5 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21502
BS2 Calcium 7440-70-2 T actual 9985.24 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 6.6 500 ug/l 0
Prep BB21502
BS2 Boron 7440-42-8 T actual 491.863 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 3.5 50 ug/l 0
Prep BB21502
BS2 Iron 7439-89-6 T actual 5006.78 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 2.6 100 ug/l 0
Prep BB21502
BS2 Lithium 7439-93-2 T actual 493.189 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21502
BS2 Magnesium 7439-95-4 T actual 10041.9 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 20.4 500 ug/l 0
Prep BB21502
BS2 Barium 7440-39-3 T actual 1986.1 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD 2/15/2012
9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL SC yes
Y N 1.2 200 ug/l 0
Prep BB21502
BS2 Sodium 7440-23-5 T actual 10107.2 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 9.2 1000 ug/l 0
Prep BB21502
BS2 Strontium 7440-24-6 T actual 506.867 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21502

BS2 Potassium 9/7/7440 T actual 19846.1 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 47.8 2000 ug/l 0
Prep BB21502
BS2 Titanium 7440-32-6 T actual 506.964 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21502
BS2 Tin 7440-31-5 T actual 498.631 ug/l
EPA200.7 2/16/2012 10:09:00 AM initial WA LB 1 METHOD
2/15/2012 9:31:00 AM R3CRL BB21502-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21502
HW59 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW59 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW59 Copper 7440-50-8 T actual 27.3 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B
Prep BB21505
HW59 Manganese 7439-96-5 T actual 1.7 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW59 Zinc 7440-66-6 T actual 11.7 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB21505
HW59 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW59 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l

Prep
BB21505
HW59 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59 Lead 7439-92-1 T actual 1 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW59 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW59 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW59 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW59 Barium 7440-39-3 T actual 88.3 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21505
HW59 Nickel 7440-02-0 T actual 1.1 ug/l
EPA200.8 2/16/2012 10:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW59 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21505
HW59 Calcium 7440-70-2 T actual 14500 ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW59 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW59 Magnesium 7439-95-4 T actual 2400 ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505

HW59 Potassium 9/7/7440 T actual 3270 ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 47.8 2000 ug/l
Prep
BB21505
HW59 Sodium 7440-23-5 T actual 5710 ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW59 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW59 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW59 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW59 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:04:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-11 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
HW11-P Manganese 7439-96-5 T actual 41.2 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW11-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11-P Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-P Barium 7440-39-3 T actual 164 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW11-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep

BB21505
HW11-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Nickel 7440-02-0 T actual 1.6 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep

BB21505
HW11-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep

BB21505
HW11-P Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep

BB21505
HW11-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep

BB21505
HW11-P Zinc 7440-66-6 T actual 12.2 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l
Prep

BB21505
HW11-P Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB21505
HW11-P Copper 7440-50-8 T actual 4.5 ug/l
EPA200.8 2/16/2012 10:40:00 AM initial WA LB 2.5 METHOD

2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW11-P Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-P Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW11-P Calcium 7440-70-2 T actual 33500 ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW11-P Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW11-P Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-P Magnesium 7439-95-4 T actual 7690 ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW11-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW11-P Strontium 7440-24-6 T actual 513 ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW11-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-P Sodium 7440-23-5 T actual 11700 ug/l
EPA200.7 2/16/2012 11:08:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-12 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW11 Manganese 7439-96-5 T actual 46.5 ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep

BB21505
HW11 Nickel 7440-02-0 T actual 1.5 ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW11 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11 Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11 Zinc 7440-66-6 T actual 3.5 ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB21505
HW11 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW11 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW11 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21505
HW11 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW11 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11 Barium 7440-39-3 T actual 163 ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD 2/15/2012

2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21505
HW11 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW11 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 10:55:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW11 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
HW11 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21505
HW11 Magnesium 7439-95-4 T actual 8110 ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW11 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW11 Sodium 7440-23-5 T actual 9400 ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW11 Strontium 7440-24-6 T actual 472 ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW11 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50

mL TRG yes Y U N 200 ug/l
Prep BB21505
HW11 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11 Calcium 7440-70-2 T actual 35400 ug/l
EPA200.7 2/16/2012 11:12:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-13 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW53 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53 Arsenic 7440-38-2 T actual 1.8 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53 Manganese 7439-96-5 T estimated 71.1 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y JD N 1 ug/l J
Prep
BB21505
HW53 Uranium 7440-61-1 T actual 1 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW53 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53 Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW53 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW53 Copper 7440-50-8 T actual 4.4 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B

Prep BB21505
HW53 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW53 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53 Barium 7440-39-3 T actual 110 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21505
HW53 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW53 Zinc 7440-66-6 T actual 2.2 ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB21505
HW53 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:08:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53 Sodium 7440-23-5 T actual 5940 ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW53 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
HW53 Calcium 7440-70-2 T actual 35100 ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW53 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21505
HW53 Lithium 7439-93-2 T actual U ug/l

EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW53 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW53 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW53 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53 Magnesium 7439-95-4 T actual 5890 ug/l
EPA200.7 2/16/2012 11:19:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-14 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW53-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Uranium 7440-61-1 T actual 1 ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-P Nickel 7440-02-0 T actual 1.3 ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505

HW53-P Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-P Copper 7440-50-8 T actual 26.9 ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW53-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Barium 7440-39-3 T actual 106 ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW53-P Arsenic 7440-38-2 T actual 1.5 ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW53-P Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:18:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-P Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-P Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW53-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-P Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-P Sodium 7440-23-5 T actual 5910 ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW53-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW53-P Magnesium 7439-95-4 T actual 5880 ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW53-P Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-P Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW53-P Calcium 7440-70-2 T actual 34800 ug/l
EPA200.7 2/16/2012 11:34:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-15 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
FB17 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
FB17 Chromium 7440-47-3 T actual U ug/l

EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
FB17 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21505
FB17 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 10 ug/l
Prep BB21505
FB17 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
FB17 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
FB17 Selenium 7782-49-2 T actual U ug/l

EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
FB17 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
FB17 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21505
FB17 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
FB17 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21505
FB17 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
FB17 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep
BB21505
FB17 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
FB17 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
FB17 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB21505
FB17 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l

Prep
BB21505
FB17 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
FB17 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 11:38:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-16 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57-P Uranium 7440-61-1 T actual 2.6 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57-P Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-P Manganese 7439-96-5 T actual 9.1 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-P Copper 7440-50-8 T actual 24.3 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD

2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW57-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Zinc 7440-66-6 T actual 5.1 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l
Prep
BB21505
HW57-P Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW57-P Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-P Barium 7440-39-3 T actual 99 ug/l
EPA200.8 2/16/2012 11:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW57-P Calcium 7440-70-2 T actual 27500 ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW57-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-P Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep

BB21505
HW57-P Strontium 7440-24-6 T actual 200 ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW57-P Sodium 7440-23-5 T actual 7980 ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW57-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW57-P Magnesium 7439-95-4 T actual 5590 ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW57-P Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-P Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW57-P Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:41:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-17 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW58 Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW58 Barium 7440-39-3 T actual 192 ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21505
HW58 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l

Prep
BB21505
HW58 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW58 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21505
HW58 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW58 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW58 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW58 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58 Uranium 7440-61-1 T actual 3.7 ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW58 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW58 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB21505
HW58 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505

HW58 Arsenic 7440-38-2 T actual 1.3 ug/l
EPA200.8 2/16/2012 11:34:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW58 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW58 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW58 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW58 Sodium 7440-23-5 T actual 13000 ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW58 Magnesium 7439-95-4 T actual 6540 ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW58 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW58 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB21505
HW58 Calcium 7440-70-2 T actual 32700 ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW58 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
HW58 Strontium 7440-24-6 T actual 954 ug/l
EPA200.7 2/16/2012 11:45:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-18 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW59-F Manganese 7439-96-5 T actual 1.7 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW59-F Antimony 7440-36-0 T actual U ug/l

EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW59-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Barium 7440-39-3 T actual 91.2 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW59-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW59-F Lead 7439-92-1 T actual 1.2 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW59-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW59-F Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW59-F Copper 7440-50-8 T actual 25.2 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW59-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l

Prep
BB21505
HW59-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Zinc 7440-66-6 T actual 14.9 ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l
Prep
BB21505
HW59-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW59-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:45:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW59-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW59-F Calcium 7440-70-2 T actual 15300 ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW59-F Magnesium 7439-95-4 T actual 2540 ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW59-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW59-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW59-F Sodium 7440-23-5 T actual 6010 ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW59-F Tin 7440-31-5 T actual U ug/l

EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW59-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW59-F Potassium 9/7/7440 T actual 3460 ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 47.8 2000 ug/l
Prep
BB21505
HW59-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 11:52:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-24 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-PF Nickel 7440-02-0 T actual 1.5 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-PF Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW11-PF Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Barium 7440-39-3 T actual 163 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW11-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l

Prep
BB21505
HW11-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Copper 7440-50-8 T actual 4.1 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW11-PF Manganese 7439-96-5 T actual 39.9 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11-PF Zinc 7440-66-6 T actual 12.2 ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l
Prep
BB21505
HW11-PF Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 11:50:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-PF Calcium 7440-70-2 T actual 34000 ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW11-PF Iron 7439-89-6 T actual U ug/l

EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW11-PF Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW11-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-PF Magnesium 7439-95-4 T actual 7750 ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW11-PF Strontium 7440-24-6 T actual 519 ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW11-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-PF Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW11-PF Sodium 7440-23-5 T actual 11800 ug/l
EPA200.7 2/16/2012 11:56:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-25 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW11-F Strontium 7440-24-6 T actual 469 ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW11-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-F Sodium 7440-23-5 T actual 9350 ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l

Prep
BB21505
HW11-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW11-F Magnesium 7439-95-4 T actual 8130 ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW11-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW11-F Calcium 7440-70-2 T actual 35500 ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW11-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW11-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:00:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW11-F Manganese 7439-96-5 T actual 45.7 ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Barium 7440-39-3 T actual 164 ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW11-F Cadmium 7440-43-9 T actual U ug/l

EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW11-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Nickel 7440-02-0 T actual 1.5 ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW11-F Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW11-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW11-F Zinc 7440-66-6 T actual 4.2 ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l

Prep
BB21505
HW11-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW11-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:06:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-26 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-F Sodium 7440-23-5 T actual 5960 ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW53-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW53-F Magnesium 7439-95-4 T actual 5930 ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW53-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW53-F Calcium 7440-70-2 T actual 35400 ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW53-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW53-F Tin 7440-31-5 T actual U ug/l

EPA200.7 2/16/2012 12:04:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-F Uranium 7440-61-1 T actual 1 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-F Manganese 7439-96-5 T actual 2.4 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Copper 7440-50-8 T actual 3 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW53-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l

Prep
BB21505
HW53-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-F Barium 7440-39-3 T actual 107 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW53-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW53-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-F Arsenic 7440-38-2 T actual 1.1 ug/l
EPA200.8 2/16/2012 12:11:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-27 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-PF Calcium 7440-70-2 T actual 35600 ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW53-PF Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW53-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-PF Magnesium 7439-95-4 T actual 5980 ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW53-PF Potassium 9/7/7440 T actual U ug/l

EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW53-PF Sodium 7440-23-5 T actual 5970 ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW53-PF Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-PF Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW53-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:07:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW53-PF Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW53-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l

Prep
BB21505
HW53-PF Copper 7440-50-8 T actual 26.9 ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW53-PF Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW53-PF Uranium 7440-61-1 T actual 1 ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW53-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW53-PF Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW53-PF Barium 7440-39-3 T actual 109 ug/l
EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW53-PF Antimony 7440-36-0 T actual U ug/l

EPA200.8 2/22/2012 10:58:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-28 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW58-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW58-F Uranium 7440-61-1 T actual 4 ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW58-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Nickel 7440-02-0 T actual 1.3 ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW58-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l

Prep
BB21505
HW58-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Barium 7440-39-3 T actual 204 ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW58-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW58-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW58-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW58-F Arsenic 7440-38-2 T actual 1.7 ug/l
EPA200.8 2/16/2012 12:16:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW58-F Calcium 7440-70-2 T actual 31700 ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW58-F Boron 7440-42-8 T actual 57.4 ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 3.5 50 ug/l
Prep
BB21505
HW58-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW58-F Magnesium 7439-95-4 T actual 6350 ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW58-F Potassium 9/7/7440 T actual U ug/l

EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW58-F Sodium 7440-23-5 T actual 12500 ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW58-F Strontium 7440-24-6 T actual 917 ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB21505
HW58-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW58-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW58-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:19:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-29 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
FB17-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 10 ug/l
Prep
BB21505
FB17-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l

Prep
BB21505
FB17-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
FB17-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
FB17-F Thallium 7440-28-0 T actual U ug/l

EPA200.8 2/16/2012 12:22:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
FB17-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
FB17-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep
BB21505
FB17-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
FB17-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l
Prep
BB21505
FB17-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
FB17-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
FB17-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 12:22:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-30 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB21505
HW57-PF Magnesium 7439-95-4 T actual 5710 ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l

Prep
BB21505
HW57-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-PF Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-PF Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW57-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-PF Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW57-PF Calcium 7440-70-2 T actual 28000 ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW57-PF Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW57-PF Sodium 7440-23-5 T actual 8100 ug/l
EPA200.7 2/16/2012 12:26:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW57-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57-PF Uranium 7440-61-1 T actual 2.7 ug/l

EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Nickel 7440-02-0 T actual 1.3 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-PF Manganese 7439-96-5 T actual 10.2 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-PF Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Copper 7440-50-8 T actual 24.2 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y BD N 2 ug/l B
Prep
BB21505
HW57-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-PF Cadmium 7440-43-9 T actual 2.9 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Barium 7440-39-3 T actual 102 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW57-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Zinc 7440-66-6 T actual 5.1 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l

Prep
BB21505
HW57-PF Aluminum 7429-90-5 T actual 85 ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 30 ug/l
Prep
BB21505
HW57-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-PF Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:27:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-31 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57-F Sodium 7440-23-5 T actual 6070 ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW57-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW57-F Magnesium 7439-95-4 T actual 4370 ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW57-F Boron 7440-42-8 T actual U ug/l

EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB21505
HW57-F Calcium 7440-70-2 T actual 21300 ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW57-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 12:30:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB21505
HW57-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-F Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-F Uranium 7440-61-1 T actual 1.2 ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57-F Manganese 7439-96-5 T actual 10.2 ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l

Prep
BB21505
HW57-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Barium 7440-39-3 T actual 82.2 ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB21505
HW57-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB21505
HW57-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:32:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-32 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB21505
HW57 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB21505
HW57 Calcium 7440-70-2 T actual 21800 ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD

2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB21505
HW57 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW57 Sodium 7440-23-5 T actual 6130 ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB21505
HW57 Magnesium 7439-95-4 T actual 4690 ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB21505
HW57 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB21505
HW57 Iron 7439-89-6 T actual 11200 ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y N 2.6 100 ug/l
Prep BB21505
HW57 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 12:33:00 PM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB21505
HW57 Aluminum 7429-90-5 T actual 1630 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 30 ug/l
Prep
BB21505
HW57 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57 Zinc 7440-66-6 T actual 9.7 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB21505
HW57 Arsenic 7440-38-2 T actual 5.8 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57 Copper 7440-50-8 T actual 19.3 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50

mL TRG yes Y BD N 2 ug/l B
Prep BB21505
HW57 Barium 7440-39-3 T actual 123 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB21505
HW57 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB21505
HW57 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW57 Manganese 7439-96-5 T actual 131 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
HW57 Nickel 7440-02-0 T actual 3.2 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505
HW57 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB21505
HW57 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB21505
HW57 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB21505
HW57 Lead 7439-92-1 T actual 3.5 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB21505

HW57 Uranium 7440-61-1 T actual 3.4 ug/l
EPA200.8 2/16/2012 12:38:00 PM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL 1202005-33 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB21505
BLK1 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21505
BLK1 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 2 ug/l 0
Prep BB21505
BLK1 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK1 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK1 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 2 ug/l 0
Prep BB21505
BLK1 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21505
BLK1 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB21505
BLK1 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21505
BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK1 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 30 ug/l 0
Prep BB21505
BLK1 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB21505
BLK1 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 10 ug/l 0
Prep BB21505
BLK1 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL

TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK1 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK1 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB21505
BLK1 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB21505
BLK1 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB21505
BLK1 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/16/2012 10:24:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB21505
BLK2 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 6.6 500 ug/l 0
Prep BB21505
BLK2 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0
Prep BB21505
BLK2 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0
Prep BB21505
BLK2 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 9.2 1000 ug/l 0
Prep BB21505
BLK2 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 47.8 2000 ug/l 0
Prep BB21505
BLK2 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL TRG yes
Y U N 3.5 50 ug/l 0
Prep BB21505
BLK2 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0
Prep BB21505
BLK2 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0
Prep BB21505
BLK2 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD 2/15/2012

2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL TRG yes
Y U N 2.6 100 ug/l 0
Prep BB21505
BLK2 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/16/2012 10:57:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BLK2 50 ml 50 mL
TRG yes Y U N 20.4 500 ug/l 0
Prep BB21505
BS1 Copper 7440-50-8 T actual 52.0216 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21505
BS1 Cobalt 7440-48-4 T actual 52.716 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL SC yes
Y D N 1 ug/l 0
Prep BB21505
BS1 Chromium 7440-47-3 T actual 51.0723 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21505
BS1 Selenium 7782-49-2 T actual 51.337 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB21505
BS1 Cadmium 7440-43-9 T actual 4.96453 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Beryllium 7440-41-7 T actual 5.06238 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Barium 7440-39-3 T actual 200.802 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 10 ug/l 0
Prep BB21505
BS1 Arsenic 7440-38-2 T actual 51.0121 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Antimony 7440-36-0 T actual 49.6459 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21505
BS1 Lead 7439-92-1 T actual 49.7136 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Manganese 7439-96-5 T actual 51.7446 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Zinc 7440-66-6 T actual 52.5716 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB21505
BS1 Nickel 7440-02-0 T actual 51.5042 ug/l

EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Thallium 7440-28-0 T actual 47.3248 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Uranium 7440-61-1 T actual 49.1771 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS1 Vanadium 7440-62-2 T actual 50.6427 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB21505
BS1 Aluminum 7429-90-5 T actual 187.285 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 30 ug/l 0
Prep BB21505
BS1 Silver 7440-22-4 T actual 5.01206 ug/l
EPA200.8 2/16/2012 10:29:00 AM initial WA LB 2.5 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB21505
BS2 Iron 7439-89-6 T actual 5080.61 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 2.6 100 ug/l 0
Prep BB21505
BS2 Tin 7440-31-5 T actual 517.007 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21505
BS2 Titanium 7440-32-6 T actual 512.632 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21505
BS2 Sodium 7440-23-5 T actual 10124.9 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 9.2 1000 ug/l 0
Prep BB21505
BS2 Potassium 9/7/7440 T actual 19904.6 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 47.8 2000 ug/l 0
Prep BB21505
BS2 Boron 7440-42-8 T actual 497.21 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL SC yes
Y N 3.5 50 ug/l 0
Prep BB21505
BS2 Lithium 7439-93-2 T actual 486.55 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD 2/15/2012
2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL SC yes
Y N 200 ug/l 0
Prep BB21505
BS2 Calcium 7440-70-2 T actual 10133.3 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 6.6 500 ug/l 0
Prep BB21505

BS2 Strontium 7440-24-6 T actual 508.193 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB21505
BS2 Magnesium 7439-95-4 T actual 10168.1 ug/l
EPA200.7 2/16/2012 11:00:00 AM initial WA LB 1 METHOD
2/15/2012 2:24:00 PM R3CRL BB21505-BS2 50 ml 50 mL
SC yes Y N 20.4 500 ug/l 0
Prep BB21505
HW03 Calcium 7440-70-2 T actual 29000 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW03 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW03 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW03 Strontium 7440-24-6 T actual 936 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB22103
HW03 Sodium 7440-23-5 T actual 14500 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW03 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
HW03 Magnesium 7439-95-4 T actual 8070 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB22103
HW03 Iron 7439-89-6 T actual 711 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y N 2.6 100 ug/l
Prep BB22103
HW03 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB22103
HW03 Barium 7440-39-3 T actual 821 ug/l
EPA200.7 2/22/2012 10:45:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50

mL TRG yes Y N 1.2 200 ug/l
Prep BB22103
HW03 Zinc 7440-66-6 T actual 46.1 ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB22103
HW03 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
HW03 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03 Manganese 7439-96-5 T actual 72 ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW03 Nickel 7440-02-0 T estimated 1.8 ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y JD N 1 ug/l J
Prep
BB22103
HW03 Copper 7440-50-8 T actual 5.5 ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B

Prep BB22103
HW03 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:03:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-34 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03-F Calcium 7440-70-2 T actual 29200 ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW03-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB22103
HW03-F Magnesium 7439-95-4 T actual 8140 ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB22103
HW03-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB22103
HW03-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
HW03-F Strontium 7440-24-6 T actual 945 ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB22103
HW03-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03-F Barium 7440-39-3 T actual 825 ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 1.2 200 ug/l
Prep
BB22103
HW03-F Sodium 7440-23-5 T actual 14700 ug/l
EPA200.7 2/22/2012 10:52:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW03-F Manganese 7439-96-5 T actual 72.3 ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW03-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103

HW03-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
HW03-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03-F Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW03-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 11:14:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-35 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03z Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50

mL TRG yes Y U N 3.5 50 ug/l
Prep BB22103
HW03z Calcium 7440-70-2 T actual 29200 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW03z Iron 7439-89-6 T actual 708 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y N 2.6 100 ug/l
Prep BB22103
HW03z Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW03z Barium 7440-39-3 T actual 823 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y N 1.2 200 ug/l
Prep BB22103
HW03z Magnesium 7439-95-4 T actual 8100 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB22103
HW03z Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
HW03z Sodium 7440-23-5 T actual 14700 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW03z Strontium 7440-24-6 T actual 945 ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB22103
HW03z Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 10:56:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW03z Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03z Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03z Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103

HW03z Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03z Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB22103
HW03z Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW03z Manganese 7439-96-5 T actual 72.6 ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW03z Nickel 7440-02-0 T actual 1.3 ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB22103
HW03z Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
HW03z Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03z Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW03z Zinc 7440-66-6 T actual 38.8 ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB22103
HW03z Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD

2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03z Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:20:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-36 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03z-F Strontium 7440-24-6 T actual 961 ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 200 ug/l
Prep
BB22103
HW03z-F Sodium 7440-23-5 T actual 15000 ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW03z-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03z-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW03z-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB22103
HW03z-F Calcium 7440-70-2 T actual 29700 ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW03z-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB22103
HW03z-F Barium 7440-39-3 T actual 832 ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 1.2 200 ug/l
Prep
BB22103
HW03z-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep

BB22103
HW03z-F Magnesium 7439-95-4 T actual 8160 ug/l
EPA200.7 2/22/2012 10:59:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep

BB22103
HW03z-F Nickel 7440-02-0 T actual 1.1 ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep

BB22103
HW03z-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep

BB22103
HW03z-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep

BB22103
HW03z-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB22103
HW03z-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB22103
HW03z-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep

BB22103
HW03z-F Manganese 7439-96-5 T actual 69.6 ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep

BB22103
HW03z-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB22103
HW03z-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep

BB22103
HW03z-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep

BB22103
HW03z-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD

2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW03z-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03z-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03z-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
HW03z-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW03z-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:25:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-38 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB22103
FB18 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
FB18 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB22103
FB18 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
FB18 Magnesium 7439-95-4 T actual U ug/l

EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep
BB22103
FB18 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
FB18 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l
Prep
BB22103
FB18 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 11:03:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l
Prep BB22103
FB18 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Copper 7440-50-8 T actual 7.4 ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB22103
FB18 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 10 ug/l
Prep BB22103
FB18 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD

2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
FB18 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
FB18 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
FB18 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
FB18 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
FB18 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
FB18 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2 ug/l
Prep BB22103
FB18 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/22/2012 11:30:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW07 Magnesium 7439-95-4 T actual 7590 ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB22103
HW07 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 2.6 100 ug/l

Prep BB22103
HW07 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW07 Calcium 7440-70-2 T actual 36500 ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW07 Sodium 7440-23-5 T actual 9230 ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW07 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW07 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 200 ug/l
Prep BB22103
HW07 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW07 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 3.5 50 ug/l
Prep BB22103
HW07 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 11:07:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
HW07 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07 Zinc 7440-66-6 T actual 19.2 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 2 ug/l
Prep BB22103
HW07 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103

HW07 Barium 7440-39-3 T actual 137 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 10 ug/l
Prep BB22103
HW07 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW07 Copper 7440-50-8 T actual 7.5 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y BD N 2 ug/l B
Prep BB22103
HW07 Lead 7439-92-1 T actual 3.2 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB22103
HW07 Manganese 7439-96-5 T actual 148 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW07 Nickel 7440-02-0 T actual 3.1 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y D N 1 ug/l
Prep BB22103
HW07 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW07 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50
mL TRG yes Y U N 1 ug/l
Prep BB22103
HW07 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07 Uranium 7440-61-1 T actual 2.1 ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW07 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW07 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:35:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-40 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW07-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW07-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
HW07-F Sodium 7440-23-5 T actual 9270 ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 9.2 1000 ug/l
Prep
BB22103
HW07-F Magnesium 7439-95-4 T actual 7640 ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 20.4 500 ug/l
Prep
BB22103
HW07-F Calcium 7440-70-2 T actual 36200 ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y N 6.6 500 ug/l
Prep
BB22103
HW07-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB22103
HW07-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
HW07-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB22103
HW07-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 11:21:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103

HW07-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
HW07-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07-F Barium 7440-39-3 T actual 127 ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 10 ug/l
Prep
BB22103
HW07-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
HW07-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Nickel 7440-02-0 T actual 2.9 ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW07-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW07-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
HW07-F Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW07-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
HW07-F Zinc 7440-66-6 T actual 13.6 ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 2 ug/l
Prep
BB22103
HW07-F Manganese 7439-96-5 T actual 45.6 ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y D N 1 ug/l
Prep
BB22103
HW07-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 11:56:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-41 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 3.5 50 ug/l
Prep
BB22103
FB18-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 9.2 1000 ug/l
Prep
BB22103

FB18-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 47.8 2000 ug/l
Prep
BB22103
FB18-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 20.4 500 ug/l
Prep
BB22103
FB18-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 200 ug/l
Prep
BB22103
FB18-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2.6 100 ug/l
Prep
BB22103
FB18-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/22/2012 11:25:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 6.6 500 ug/l
Prep
BB22103
FB18-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 30 ug/l
Prep
BB22103
FB18-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
FB18-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 5 ug/l
Prep
BB22103
FB18-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water

(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 2 ug/l
Prep
BB22103
FB18-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103
FB18-F Barium 7440-39-3 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 10 ug/l
Prep
BB22103
FB18-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 12:02:00 PM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL 1202005-43 50 ml 71/71 Drinking Water
(Total/Dissolved) 50 mL TRG yes Y U N 1 ug/l
Prep
BB22103

BLK1 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB22103

BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB22103

BLK1 Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB22103

BLK1 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB22103

BLK1 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB22103

BLK1 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB22103

BLK1 Silver 7440-22-4 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB22103

BLK1 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 5 ug/l 0
Prep BB22103

BLK1 Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB22103

BLK1 Copper 7440-50-8 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 2 ug/l 0
Prep BB22103

BLK1 Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0
Prep BB22103

BLK1 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0
Prep BB22103

BLK1 Barium 7440-39-3 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 10 ug/l 0
Prep BB22103

BLK1 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 1 ug/l 0

Prep BB22103
BLK1 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 2 ug/l 0

Prep BB22103
BLK1 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 30 ug/l 0

Prep BB22103
BLK1 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL
TRG yes Y U N 2 ug/l 0

Prep BB22103
BLK1 Lead 7439-92-1 T actual U ug/l
EPA200.8 2/22/2012 10:47:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK1 50 ml 50 mL TRG yes
Y U N 1 ug/l 0

Prep BB22103
BLK2 Tin 7440-31-5 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0

Prep BB22103
BLK2 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0

Prep BB22103
BLK2 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 200 ug/l 0

Prep BB22103
BLK2 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 9.2 1000 ug/l 0

Prep BB22103
BLK2 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 47.8 2000 ug/l 0

Prep BB22103
BLK2 Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL TRG yes
Y U N 200 ug/l 0

Prep BB22103
BLK2 Iron 7439-89-6 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL TRG yes
Y U N 2.6 100 ug/l 0

Prep BB22103
BLK2 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 6.6 500 ug/l 0

Prep BB22103
BLK2 Boron 7440-42-8 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL TRG yes
Y U N 3.5 50 ug/l 0

Prep BB22103
BLK2 Barium 7440-39-3 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL TRG yes

Y U N 1.2 200 ug/l 0
Prep BB22103
BLK2 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/22/2012 10:37:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BLK2 50 ml 50 mL
TRG yes Y U N 20.4 500 ug/l 0
Prep BB22103
BS1 Zinc 7440-66-6 T actual 55.4362 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB22103
BS1 Chromium 7440-47-3 T actual 55.2225 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB22103
BS1 Cadmium 7440-43-9 T actual 5.50722 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Beryllium 7440-41-7 T actual 5.61534 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Barium 7440-39-3 T actual 217.506 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 10 ug/l 0
Prep BB22103
BS1 Arsenic 7440-38-2 T actual 54.1904 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Antimony 7440-36-0 T actual 53.8957 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB22103
BS1 Aluminum 7429-90-5 T actual 203.962 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 30 ug/l 0
Prep BB22103
BS1 Copper 7440-50-8 T actual 57.1402 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 2 ug/l 0
Prep BB22103
BS1 Lead 7439-92-1 T actual 53.5492 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Manganese 7439-96-5 T actual 56.314 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Vanadium 7440-62-2 T actual 55.4262 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB22103
BS1 Selenium 7782-49-2 T actual 53.205 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD

2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 5 ug/l 0
Prep BB22103
BS1 Silver 7440-22-4 T actual 5.58691 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Thallium 7440-28-0 T actual 50.9089 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Uranium 7440-61-1 T actual 53.759 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS1 Cobalt 7440-48-4 T actual 56.886 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD 2/21/2012
10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL SC yes
Y D N 1 ug/l 0
Prep BB22103
BS1 Nickel 7440-02-0 T actual 55.7241 ug/l
EPA200.8 2/22/2012 10:53:00 AM initial WA LB 2.5 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS1 50 ml 50 mL
SC yes Y D N 1 ug/l 0
Prep BB22103
BS2 Iron 7439-89-6 T actual 5122.24 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 2.6 100 ug/l 0
Prep BB22103
BS2 Titanium 7440-32-6 T actual 534.861 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB22103
BS2 Tin 7440-31-5 T actual 585.768 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y A N 200 ug/l A 0
* * Prep BB22103
BS2 Strontium 7440-24-6 T actual 501.285 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB22103
BS2 Sodium 7440-23-5 T actual 9963.94 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 9.2 1000 ug/l 0
Prep BB22103
BS2 Potassium 9/7/7440 T actual 19402.7 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 47.8 2000 ug/l 0
Prep BB22103
BS2 Lithium 7439-93-2 T actual 493.246 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 200 ug/l 0
Prep BB22103
BS2 Calcium 7440-70-2 T actual 10781.4 ug/l
EPA200.7 2/22/2012 10:41:00 AM initial WA LB 1 METHOD
2/21/2012 10:44:00 AM R3CRL BB22103-BS2 50 ml 50 mL
SC yes Y N 6.6 500 ug/l 0
Prep BB22103
BS2 Boron 7440-42-8 T actual 508.59 ug/l

	EPA200.7	2/22/2012	10:41:00 AM	initial	WA	LB	1	METHOD	2/21/2012									
	10:44:00 AM	R3CRL	BB22103-BS2	50	ml	50	mL	SC	yes									
	Y	N	3.5	50	ug/l	0												
					Prep	BB22103												
BS2	Barium	7440-39-3	T	actual	2012.38	ug/l												
	EPA200.7	2/22/2012	10:41:00 AM	initial	WA	LB	1	METHOD										
	2/21/2012	10:44:00 AM	R3CRL	BB22103-BS2	50	ml	50	mL										
	SC	yes	Y	N	1.2	200	ug/l	0										
					Prep	BB22103												
BS2	Magnesium	7439-95-4	T	actual	10355	ug/l												
	EPA200.7	2/22/2012	10:41:00 AM	initial	WA	LB	1	METHOD										
	2/21/2012	10:44:00 AM	R3CRL	BB22103-BS2	50	ml	50	mL										
	SC	yes	Y	N	20.4	500	ug/l	0										
					Prep	BB22103												