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

FB01 Lead 7439-92-1 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Zinc 7440-66-6 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503

FB01 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503

FB01 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Silver 7440-22-4 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503

FB01 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Copper 7440-50-8 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503

FB01 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503

FB01 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503

FB01 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503

FB01 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l

Prep BA22503
FB01 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01 Barium 7440-39-3 T actual U ug/l EPA200.8
1/26/2012 9:53:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA22503
FB01 Iron 7439-89-6 T actual U ug/l EPA200.7
1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22503
FB01 Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA22503
FB01 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA22503
FB01 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22503
FB01 Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01 Tin 7440-31-5 T actual U ug/l EPA200.7
1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01 Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA22503
FB01 Boron 7440-42-8 T actual U ug/l EPA200.7
1/26/2012 10:57:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-01 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22503
FB01-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
FB01-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
FB01-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 1 ug/l
Prep BA22503
FB01-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503
FB01-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503
FB01-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
FB01-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
FB01-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA22503
FB01-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
FB01-F Barium 7440-39-3 T actual U ug/l
EPA200.8 1/26/2012 9:59:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA22503
FB01-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA22503
FB01-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22503
FB01-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA22503
FB01-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22503
FB01-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL

1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA22503
FB01-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
FB01-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/26/2012 11:00:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-02 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22503
HW19 Nickel 7440-02-0 T actual 1.6 ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22503
HW19 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
HW19 Copper 7440-50-8 T actual 7.4 ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22503
HW19 Manganese 7439-96-5 T actual 8.2 ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22503
HW19 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503
HW19 Silver 7440-22-4 T actual U ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Zinc 7440-66-6 T actual 6.9 ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22503
HW19 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22503
HW19 Arsenic 7440-38-2 T actual U ug/l

EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22503
HW19 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA22503
HW19 Lead 7439-92-1 T actual U ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22503
HW19 Barium 7440-39-3 T actual 229 ug/l EPA200.8
1/26/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA22503
HW19 Iron 7439-89-6 T actual U ug/l EPA200.7
1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22503
HW19 Calcium 7440-70-2 T actual 37600 ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA22503
HW19 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
HW19 Magnesium 7439-95-4 T actual 7120 ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA22503
HW19 Tin 7440-31-5 T actual U ug/l EPA200.7
1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
HW19 Sodium 7440-23-5 T actual 9030 ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA22503
HW19 Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
HW19 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22503
HW19 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22503
HW19 Boron 7440-42-8 T actual U ug/l EPA200.7
1/26/2012 11:06:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
1201013-03 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22503
BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/26/2012 9:42:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22503
BLK1 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/26/2012 9:42:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22503
BLK1 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/26/2012 9:42:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BLK1 50 ml 50 mL TRG yes Y U N 5 ug/l
0 Prep BA22503
BLK1 Silver 7440-22-4 T actual U ug/l EPA200.8
1/26/2012 9:42:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l

			0														Prep	BA22503
BLK1	Uranium	7440-61-1	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Vanadium	7440-62-2	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			5	ug/l
			0														Prep	BA22503
BLK1	Zinc	7440-66-6	T	actual				U	ug/l									EPA200.8
	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l
			0														Prep	BA22503
BLK1	Lead	7439-92-1	T	actual				U	ug/l									EPA200.8
	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Arsenic	7440-38-2	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Thallium	7440-28-0	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Copper	7440-50-8	T	actual				U	ug/l									EPA200.8
	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l
			0														Prep	BA22503
BLK1	Cobalt	7440-48-4	T	actual				U	ug/l									EPA200.8
	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Chromium	7440-47-3	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l
			0														Prep	BA22503
BLK1	Cadmium	7440-43-9	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BLK1	Barium	7440-39-3	T	actual				U	ug/l									EPA200.8
	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			10	ug/l
			0														Prep	BA22503
BLK1	Antimony	7440-36-0	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l
			0														Prep	BA22503
BLK1	Aluminum	7429-90-5	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			30	ug/l
			0														Prep	BA22503
BLK1	Beryllium	7440-41-7	T	actual				U	ug/l									
	EPA200.8	1/26/2012	9:42:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l
			0														Prep	BA22503
BS1	Zinc	7440-66-6	T	actual				54.3488	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			2	ug/l
			0														Prep	BA22503
BS1	Nickel	7440-02-0	T	actual				52.6657	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			1	ug/l
			0														Prep	BA22503
BS1	Barium	7440-39-3	T	actual				211.76	ug/l									EPA200.8
	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL			
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			10	ug/l
			0														Prep	BA22503
BS1	Aluminum	7429-90-5	T	actual				207.096	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			30	ug/l
			0														Prep	BA22503
BS1	Antimony	7440-36-0	T	actual				50.2897	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			2	ug/l
			0														Prep	BA22503
BS1	Arsenic	7440-38-2	T	actual				52.7304	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			1	ug/l
			0														Prep	BA22503
BS1	Thallium	7440-28-0	T	actual				50.3032	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			1	ug/l
			0														Prep	BA22503
BS1	Beryllium	7440-41-7	T	actual				5.27033	ug/l									
	EPA200.8	1/26/2012	9:47:00 AM	initial	WA	LB			2.5	METHOD		1/25/2012		12:28:00 PM		R3CRL		
	BA22503-BS1		50	ml		50	mL		SC	yes	Y	D		N			1	ug/l
			0														Prep	BA22503

BS1 Lead 7439-92-1 T actual 52.7953 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22503
BS1 Silver 7440-22-4 T actual 5.26633 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22503
BS1 Vanadium 7440-62-2 T actual 50.9096 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 5 ug/l
0 Prep BA22503
BS1 Manganese 7439-96-5 T actual 51.8546 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22503
BS1 Copper 7440-50-8 T actual 53.1927 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 2 ug/l
0 Prep BA22503
BS1 Cobalt 7440-48-4 T actual 52.003 ug/l EPA200.8
1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22503
BS1 Chromium 7440-47-3 T actual 51.68 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 2 ug/l
0 Prep BA22503
BS1 Cadmium 7440-43-9 T actual 5.20238 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22503
BS1 Selenium 7782-49-2 T actual 52.605 ug/l
EPA200.8 1/26/2012 9:47:00 AM initial WA LB 2.5 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS1 50 ml 50 mL SC yes Y D N 5 ug/l
0 Prep BA22503
BS2 Boron 7440-42-8 T actual 489.895 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 3.5 50 ug/l
0 Prep BA22503
BS2 Calcium 7440-70-2 T actual 10324 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 6.6 500 ug/l
0 Prep BA22503
BS2 Potassium 9/7/7440 T actual 20431.6 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 47.8 2000 ug/l
0 Prep BA22503
BS2 Titanium 7440-32-6 T actual 494.413 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22503
BS2 Iron 7439-89-6 T actual 5186.72 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 2.6 100 ug/l
0 Prep BA22503
BS2 Magnesium 7439-95-4 T actual 10513.5 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 20.4 500 ug/l
0 Prep BA22503
BS2 Sodium 7440-23-5 T actual 10198.7 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 9.2 1000 ug/l
0 Prep BA22503
BS2 Strontium 7440-24-6 T actual 496.749 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22503
BS2 Tin 7440-31-5 T actual 490.665 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22503
BS2 Lithium 7439-93-2 T actual 500.743 ug/l
EPA200.7 1/26/2012 10:53:00 AM initial WA LB 1 METHOD 1/25/2012 12:28:00 PM R3CRL
BA22503-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22503
HW19-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 2 ug/l
Prep BA22602
HW19-F Barium 7440-39-3 T actual 234 ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA22602
HW19-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Chromium 7440-47-3 T actual 3.2 ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA22602
HW19-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Nickel 7440-02-0 T actual 1.7 ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22602
HW19-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22602
HW19-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22602
HW19-F Zinc 7440-66-6 T actual 5.3 ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-F Copper 7440-50-8 T actual 6.9 ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/27/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL

1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-F Sodium 7440-23-5 T actual 10000 ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA22602
HW19-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22602
HW19-F Magnesium 7439-95-4 T actual 7720 ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA22602
HW19-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22602
HW19-F Calcium 7440-70-2 T actual 41600 ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA22602
HW19-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/27/2012 11:42:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-04 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22602
HW19-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-P Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Lead 7439-92-1 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22602
HW19-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22602
HW19-P Nickel 7440-02-0 T actual 1.7 ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22602
HW19-P Manganese 7439-96-5 T actual 8.3 ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22602
HW19-P Silver 7440-22-4 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-P Copper 7440-50-8 T actual 8.8 ug/l

EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-P Zinc 7440-66-6 T actual 5 ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-P Barium 7440-39-3 T actual 228 ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA22602
HW19-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/27/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA22602
HW19-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-P Tin 7440-31-5 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-P Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-P Boron 7440-42-8 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22602
HW19-P Calcium 7440-70-2 T actual 40700 ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA22602
HW19-P Iron 7439-89-6 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22602
HW19-P Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-P Magnesium 7439-95-4 T actual 7560 ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA22602
HW19-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22602
HW19-P Sodium 7440-23-5 T actual 11500 ug/l
EPA200.7 1/27/2012 11:45:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-05 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA22602

HW19-PF Copper 7440-50-8 T actual 8.7 ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-PF Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA22602
HW19-PF Zinc 7440-66-6 T actual 5.5 ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA22602
HW19-PF Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA22602
HW19-PF Nickel 7440-02-0 T actual 1.8 ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA22602
HW19-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-PF Barium 7440-39-3 T actual 247 ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA22602
HW19-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA22602
HW19-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Lead 7439-92-1 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA22602
HW19-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/27/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l

Prep BA22602
HW19-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-PF Boron 7440-42-8 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA22602
HW19-PF Calcium 7440-70-2 T actual 40400 ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA22602
HW19-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-PF Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA22602
HW19-PF Sodium 7440-23-5 T actual 11400 ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA22602
HW19-PF Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA22602
HW19-PF Magnesium 7439-95-4 T actual 7470 ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA22602
HW19-PF Iron 7439-89-6 T actual U ug/l
EPA200.7 1/27/2012 11:51:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
1201013-06 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA22602
BLK1 Lead 7439-92-1 T actual U ug/l EPA200.8
1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 5 ug/l
0 Prep BA22602
BLK1 Silver 7440-22-4 T actual U ug/l EPA200.8
1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA22602
BLK1 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/27/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL

	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		5	ug/l				
			0										Prep	BA22602				
BLK1	Cobalt 7440-48-4	T	actual			U	ug/l							EPA200.8				
	1/27/2012	10:42:00 AM	initial	WA	LB	2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		1	ug/l				
			0										Prep	BA22602				
BLK1	Zinc 7440-66-6	T	actual			U	ug/l							EPA200.8				
	1/27/2012	10:42:00 AM	initial	WA	LB	2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		2	ug/l				
			0										Prep	BA22602				
BLK1	Copper 7440-50-8	T	actual			U	ug/l							EPA200.8				
	1/27/2012	10:42:00 AM	initial	WA	LB	2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		2	ug/l				
			0										Prep	BA22602				
BLK1	Chromium	7440-47-3	T	actual			U	ug/l										
	EPA200.8	1/27/2012	10:42:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		2	ug/l				
			0										Prep	BA22602				
BLK1	Arsenic	7440-38-2	T	actual			U	ug/l										
	EPA200.8	1/27/2012	10:42:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		1	ug/l				
			0										Prep	BA22602				
BLK1	Antimony	7440-36-0	T	actual			U	ug/l										
	EPA200.8	1/27/2012	10:42:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		2	ug/l				
			0										Prep	BA22602				
BLK1	Aluminum	7429-90-5	T	actual			U	ug/l										
	EPA200.8	1/27/2012	10:42:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		30	ug/l				
			0										Prep	BA22602				
BLK1	Barium 7440-39-3	T	actual			U	ug/l							EPA200.8				
	1/27/2012	10:42:00 AM	initial	WA	LB	2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK1	50	ml	50	mL		TRG	yes	Y	U	N		10	ug/l				
			0										Prep	BA22602				
BLK2	Iron 7439-89-6	T	actual			U	ug/l							EPA200.7				
	1/27/2012	11:35:00 AM	initial	WA	LB	1	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		2.6	100	ug/l			
			0										Prep	BA22602				
BLK2	Calcium	7440-70-2	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		6.6	500	ug/l			
			0										Prep	BA22602				
BLK2	Lithium 7439-93-2	T	actual			U	ug/l							EPA200.7				
	1/27/2012	11:35:00 AM	initial	WA	LB	1	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		200	ug/l				
			0										Prep	BA22602				
BLK2	Magnesium	7439-95-4	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		20.4	500	ug/l			
			0										Prep	BA22602				
BLK2	Sodium	7440-23-5	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		9.2	1000	ug/l			
			0										Prep	BA22602				
BLK2	Strontium	7440-24-6	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		200	ug/l				
			0										Prep	BA22602				
BLK2	Tin 7440-31-5	T	actual			U	ug/l							EPA200.7				
	1/27/2012	11:35:00 AM	initial	WA	LB	1	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		200	ug/l				
			0										Prep	BA22602				
BLK2	Titanium	7440-32-6	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		200	ug/l				
			0										Prep	BA22602				
BLK2	Potassium	9/7/7440	T	actual			U	ug/l										
	EPA200.7	1/27/2012	11:35:00 AM	initial	WA	LB		1	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		47.8	2000	ug/l			
			0										Prep	BA22602				
BLK2	Boron 7440-42-8	T	actual			U	ug/l							EPA200.7				
	1/27/2012	11:35:00 AM	initial	WA	LB	1	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BLK2	50	ml	50	mL		TRG	yes	Y	U	N		3.5	50	ug/l			
			0										Prep	BA22602				
BS1	Antimony	7440-36-0	T	actual			52.6288		ug/l									
	EPA200.8	1/27/2012	10:47:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BS1	50	ml	50	mL		SC	yes	Y	D	N		2	ug/l				
			0										Prep	BA22602				
BS1	Lead 7439-92-1	T	actual			54.853	ug/l							EPA200.8				
	1/27/2012	10:47:00 AM	initial	WA	LB	2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL							
	BA22602-BS1	50	ml	50	mL		SC	yes	Y	D	N		1	ug/l				
			0										Prep	BA22602				
BS1	Copper 7440-50-8	T	actual			55.8266		ug/l										
	EPA200.8	1/27/2012	10:47:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BS1	50	ml	50	mL		SC	yes	Y	D	N		2	ug/l				
			0										Prep	BA22602				
BS1	Cobalt 7440-48-4	T	actual			54.3953		ug/l										
	EPA200.8	1/27/2012	10:47:00 AM	initial	WA	LB		2.5	METHOD		1/26/2012	12:33:00 PM	R3CRL					
	BA22602-BS1	50	ml	50	mL		SC	yes	Y	D	N		1	ug/l				

0 Prep BA22602
BS1 Chromium 7440-47-3 T actual 53.9308 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 2 ug/l
0 Prep BA22602
BS1 Cadmium 7440-43-9 T actual 5.44277 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Beryllium 7440-41-7 T actual 5.59279 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Arsenic 7440-38-2 T actual 53.9439 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Aluminum 7429-90-5 T actual 213.168 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 30 ug/l
0 Prep BA22602
BS1 Selenium 7782-49-2 T actual 55.2332 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 5 ug/l
0 Prep BA22602
BS1 Barium 7440-39-3 T actual 221.967 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 10 ug/l
0 Prep BA22602
BS1 Silver 7440-22-4 T actual 5.6289 ug/l EPA200.8
1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Thallium 7440-28-0 T actual 55.2774 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Uranium 7440-61-1 T actual 52.4694 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Vanadium 7440-62-2 T actual 53.9661 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 5 ug/l
0 Prep BA22602
BS1 Zinc 7440-66-6 T actual 56.0059 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 2 ug/l
0 Prep BA22602
BS1 Manganese 7439-96-5 T actual 54.5678 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS1 Nickel 7440-02-0 T actual 55.2891 ug/l
EPA200.8 1/27/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA22602
BS2 Strontium 7440-24-6 T actual 530.946 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22602
BS2 Lithium 7439-93-2 T actual 528.731 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22602
BS2 Calcium 7440-70-2 T actual 10848.9 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 6.6 500 ug/l
0 Prep BA22602
BS2 Iron 7439-89-6 T actual 5380.17 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 2.6 100 ug/l
0 Prep BA22602
BS2 Tin 7440-31-5 T actual 550.797 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22602
BS2 Sodium 7440-23-5 T actual 10706.7 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 9.2 1000 ug/l
0 Prep BA22602
BS2 Potassium 9/7/7440 T actual 20994.9 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 47.8 2000 ug/l
0 Prep BA22602
BS2 Magnesium 7439-95-4 T actual 10740.3 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 20.4 500 ug/l
0 Prep BA22602

BS2 Boron 7440-42-8 T actual 516.141 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 3.5 50 ug/l
0 Prep BA22602
BS2 Titanium 7440-32-6 T actual 526.446 ug/l
EPA200.7 1/27/2012 11:38:00 AM initial WA LB 1 METHOD 1/26/2012 12:33:00 PM R3CRL
BA22602-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA22602
FB03 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03 Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
FB03 Zinc 7440-66-6 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03 Barium 7440-39-3 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23002
FB03 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Copper 7440-50-8 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03 Lead 7439-92-1 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03 Selenium 7782-49-2 T actual U ug/l

EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
FB03 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 9:18:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
FB03 Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23002
FB03 Boron 7440-42-8 T actual U ug/l EPA200.7
1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
FB03 Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23002
FB03 Iron 7439-89-6 T actual U ug/l EPA200.7
1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
FB03 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03 Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
FB03 Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/31/2012 10:06:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-12 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23002
HW02 Arsenic 7440-38-2 T actual 4 ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW02 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02 Uranium 7440-61-1 T actual 4 ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02 Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002

HW02 Nickel 7440-02-0 T actual 1.2 ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002

HW02 Manganese 7439-96-5 T actual 112 ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002

HW02 Lead 7439-92-1 T actual 1.9 ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002

HW02 Copper 7440-50-8 T actual 3.5 ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002

HW02 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002

HW02 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002

HW02 Zinc 7440-66-6 T actual U ug/l EPA200.8
1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002

HW02 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002

HW02 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002

HW02 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002

HW02 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 9:23:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002

HW02 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002

HW02 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002

HW02 Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002

HW02 Strontium 7440-24-6 T actual 658 ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002

HW02 Sodium 7440-23-5 T actual 15700 ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002

HW02 Magnesium 7439-95-4 T actual 5560 ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002

HW02 Iron 7439-89-6 T actual 1580 ug/l EPA200.7
1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l

Prep BA23002
HW02 Calcium 7440-70-2 T actual 30900 ug/l
EPA200.7 1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW02 Boron 7440-42-8 T actual U ug/l EPA200.7
1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW02 Barium 7440-39-3 T actual 267 ug/l EPA200.7
1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW02 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:10:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-13 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z Zinc 7440-66-6 T actual U ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW02z Arsenic 7440-38-2 T actual 3.2 ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW02z Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02z Uranium 7440-61-1 T actual 2.7 ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02z Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z Nickel 7440-02-0 T actual U ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z Manganese 7439-96-5 T estimated 78.7 ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y JD
N 1 ug/l J
Prep BA23002
HW02z Lead 7439-92-1 T actual 1.2 ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02z Copper 7440-50-8 T actual 2.5 ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW02z Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 1 ug/l
Prep BA23002
HW02z Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02z Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 9:34:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z Calcium 7440-70-2 T actual 31700 ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW02z Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z Magnesium 7439-95-4 T actual 5730 ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW02z Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW02z Sodium 7440-23-5 T actual 15900 ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW02z Strontium 7440-24-6 T actual 661 ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW02z Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z Barium 7440-39-3 T actual 275 ug/l EPA200.7
1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW02z Boron 7440-42-8 T actual U ug/l EPA200.7
1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW02z Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z Iron 7439-89-6 T actual 1620 ug/l EPA200.7
1/31/2012 10:17:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-14 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23002
HW01 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW01 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL

1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Copper 7440-50-8 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01 Lead 7439-92-1 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW01 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW01 Zinc 7440-66-6 T actual U ug/l EPA200.8
1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01 Manganese 7439-96-5 T actual 2.2 ug/l
EPA200.8 1/31/2012 9:58:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW01 Magnesium 7439-95-4 T actual 3640 ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW01 Calcium 7440-70-2 T actual 7890 ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW01 Iron 7439-89-6 T actual U ug/l EPA200.7
1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
HW01 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01 Boron 7440-42-8 T actual U ug/l EPA200.7

1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW01 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW01 Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01 Strontium 7440-24-6 T actual 655 ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW01 Sodium 7440-23-5 T actual 18100 ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW01 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01 Barium 7440-39-3 T actual 304 ug/l EPA200.7
1/31/2012 10:24:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-15 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW05 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW05 Nickel 7440-02-0 T actual 1.2 ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05 Manganese 7439-96-5 T actual 31.6 ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05 Lead 7439-92-1 T actual U ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW05 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05 Uranium 7440-61-1 T actual 4.5 ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002

HW05 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW05 Copper 7440-50-8 T actual 2.5 ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW05 Zinc 7440-66-6 T actual 5.5 ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW05 Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 10:04:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05 Iron 7439-89-6 T actual 620 ug/l EPA200.7
1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23002
HW05 Calcium 7440-70-2 T actual 35300 ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW05 Magnesium 7439-95-4 T actual 6820 ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW05 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW05 Boron 7440-42-8 T actual U ug/l EPA200.7
1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW05 Barium 7440-39-3 T actual 254 ug/l EPA200.7
1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW05 Sodium 7440-23-5 T actual 13200 ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW05 Strontium 7440-24-6 T actual 720 ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW05 Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW05 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW05 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:28:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-16 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l

Prep BA23002
FB03F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
FB03F Copper 7440-50-8 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03F Lead 7439-92-1 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03F Barium 7440-39-3 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23002
FB03F Silver 7440-22-4 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
FB03F Zinc 7440-66-6 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
FB03F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
FB03F Nickel 7440-02-0 T actual U ug/l EPA200.8
1/31/2012 10:09:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
FB03F Boron 7440-42-8 T actual U ug/l EPA200.7
1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 3.5 50 ug/l
Prep BA23002
FB03F Tin 7440-31-5 T actual U ug/l EPA200.7
1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
FB03F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23002
FB03F Lithium 7439-93-2 T actual U ug/l EPA200.7
1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03F Iron 7439-89-6 T actual U ug/l EPA200.7
1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
FB03F Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23002
FB03F Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
FB03F Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/31/2012 10:32:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-19 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23002
HW02z-F Manganese 7439-96-5 T actual 102 ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02z-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW02z-F Arsenic 7440-38-2 T actual 2.3 ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW02z-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Nickel 7440-02-0 T actual 1.1 ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02z-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL

1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02z-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Uranium 7440-61-1 T actual 3.8 ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02z-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02z-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02z-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:14:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02z-F Boron 7440-42-8 T actual 58.8 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23002
HW02z-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z-F Strontium 7440-24-6 T actual 677 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW02z-F Sodium 7440-23-5 T actual 16200 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW02z-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW02z-F Magnesium 7439-95-4 T actual 5750 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW02z-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02z-F Calcium 7440-70-2 T actual 32100 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW02z-F Barium 7440-39-3 T actual 263 ug/l

EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW02z-F Iron 7439-89-6 T actual 122 ug/l
EPA200.7 1/31/2012 10:43:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-21 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23002
HW01-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW01-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW01-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Manganese 7439-96-5 T actual 1.9 ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW01-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW01-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW01-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002

HW01-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:32:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW01-F Strontium 7440-24-6 T actual 694 ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW01-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
HW01-F Calcium 7440-70-2 T actual 8210 ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW01-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW01-F Barium 7440-39-3 T actual 316 ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW01-F Magnesium 7439-95-4 T actual 3760 ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW01-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01-F Sodium 7440-23-5 T actual 19100 ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW01-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW01-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:47:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-22 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW02-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02-F Uranium 7440-61-1 T actual 3.9 ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l

Prep BA23002
HW02-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW02-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02-F Manganese 7439-96-5 T actual 105 ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW02-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW02-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW02-F Arsenic 7440-38-2 T actual 2.6 ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW02-F Nickel 7440-02-0 T actual 1.1 ug/l
EPA200.8 1/31/2012 10:38:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW02-F Strontium 7440-24-6 T actual 669 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW02-F Barium 7440-39-3 T actual 257 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW02-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW02-F Calcium 7440-70-2 T actual 31400 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW02-F Iron 7439-89-6 T actual 140 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23002
HW02-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02-F Magnesium 7439-95-4 T actual 5610 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y

N 20.4 500 ug/l
Prep BA23002
HW02-F Sodium 7440-23-5 T actual 16000 ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW02-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW02-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:51:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-23 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW05-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW05-F Uranium 7440-61-1 T actual 4.5 ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW05-F Nickel 7440-02-0 T actual 1.2 ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05-F Manganese 7439-96-5 T actual 24.1 ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW05-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW05-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL

1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW05-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW05-F Zinc 7440-66-6 T actual 3.4 ug/l
EPA200.8 1/31/2012 10:43:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW05-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW05-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW05-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW05-F Strontium 7440-24-6 T actual 711 ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23002
HW05-F Sodium 7440-23-5 T actual 13000 ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW05-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW05-F Magnesium 7439-95-4 T actual 6590 ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW05-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW05-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
HW05-F Barium 7440-39-3 T actual 244 ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23002
HW05-F Calcium 7440-70-2 T actual 34400 ug/l
EPA200.7 1/31/2012 10:54:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-24 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW08a-F Lead 7439-92-1 T actual 1.2 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW08a-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23002
HW08a-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a-F Arsenic 7440-38-2 T actual U ug/l

EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a-F Barium 7440-39-3 T actual 37.9 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23002
HW08a-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a-F Copper 7440-50-8 T actual 9 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW08a-F Manganese 7439-96-5 T actual 64 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW08a-F Nickel 7440-02-0 T actual 1 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW08a-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW08a-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW08a-F Zinc 7440-66-6 T actual 8.2 ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW08a-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:48:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a-F Magnesium 7439-95-4 T actual 2760 ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW08a-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002

HW08a-F Calcium 7440-70-2 T actual 14200 ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW08a-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
HW08a-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW08a-F Sodium 7440-23-5 T actual 2660 ug/l
EPA200.7 1/31/2012 10:58:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-27 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW08a Nickel 7440-02-0 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a Barium 7440-39-3 T actual 36 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23002
HW08a Aluminum 7429-90-5 T actual 37.5 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 30 ug/l
Prep BA23002
HW08a Zinc 7440-66-6 T actual 8.6 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW08a Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23002
HW08a Manganese 7439-96-5 T actual 64.3 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW08a Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l

Prep BA23002
HW08a Silver 7440-22-4 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23002
HW08a Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23002
HW08a Lead 7439-92-1 T actual 2.8 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23002
HW08a Copper 7440-50-8 T actual 11.3 ug/l
EPA200.8 1/31/2012 10:59:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23002
HW08a Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a Boron 7440-42-8 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23002
HW08a Calcium 7440-70-2 T actual 14400 ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23002
HW08a Iron 7439-89-6 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23002
HW08a Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a Magnesium 7439-95-4 T actual 2790 ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23002
HW08a Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23002
HW08a Sodium 7440-23-5 T actual 2670 ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23002
HW08a Tin 7440-31-5 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
HW08a Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/31/2012 11:05:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
1201013-28 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23002
BLK1 Copper 7440-50-8 T actual U ug/l EPA200.8
1/31/2012 9:07:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BLK1 50 ml 50 mL TRG yes Y U N 2 ug/l

				0													Prep	BA23002	
BLK1	Lead	7439-92-1	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Manganese	7439-96-5	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Nickel	7440-02-0	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Vanadium	7440-62-2	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				5	ug/l
				0													Prep	BA23002	
BLK1	Selenium	7782-49-2	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				5	ug/l
				0													Prep	BA23002	
BLK1	Cobalt	7440-48-4	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Thallium	7440-28-0	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Barium	7440-39-3	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				10	ug/l
				0													Prep	BA23002	
BLK1	Silver	7440-22-4	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Beryllium	7440-41-7	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Uranium	7440-61-1	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Arsenic	7440-38-2	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK1	Antimony	7440-36-0	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				2	ug/l
				0													Prep	BA23002	
BLK1	Aluminum	7429-90-5	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				30	ug/l
				0													Prep	BA23002	
BLK1	Chromium	7440-47-3	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				2	ug/l
				0													Prep	BA23002	
BLK1	Zinc	7440-66-6	T	actual				U	ug/l									EPA200.8	
	1/31/2012	9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				2	ug/l
				0													Prep	BA23002	
BLK1	Cadmium	7440-43-9	T	actual				U	ug/l										
	EPA200.8	1/31/2012		9:07:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK1		50	ml		50	mL		TRG	yes	Y	U		N				1	ug/l
				0													Prep	BA23002	
BLK2	Titanium	7440-32-6	T	actual				U	ug/l										
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N				200	ug/l
				0													Prep	BA23002	
BLK2	Tin	7440-31-5	T	actual				U	ug/l									EPA200.7	
	1/31/2012	9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N				200	ug/l
				0													Prep	BA23002	
BLK2	Potassium	9/7/7440	T	actual				U	ug/l										
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	47.8			2000	ug/l
				0													Prep	BA23002	
BLK2	Magnesium	7439-95-4	T	actual				U	ug/l										
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM			R3CRL	
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	20.4			500	ug/l
				0													Prep	BA23002	
BLK2	Lithium	7439-93-2	T	actual				U	ug/l									EPA200.7	
	1/31/2012	9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM				R3CRL		
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N				200	ug/l
				0													Prep	BA23002	

BLK2	Iron	7439-89-6	T	actual				U	ug/l											EPA200.7
	1/31/2012	9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL					
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	2.6	100	ug/l			
				0											Prep	BA23002				
BLK2	Calcium	7440-70-2	T	actual				U	ug/l											
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	6.6	500	ug/l			
				0											Prep	BA23002				
BLK2	Boron	7440-42-8	T	actual				U	ug/l											EPA200.7
	1/31/2012	9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL					
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	3.5	50	ug/l			
				0											Prep	BA23002				
BLK2	Sodium	7440-23-5	T	actual				U	ug/l											
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	9.2	1000	ug/l			
				0											Prep	BA23002				
BLK2	Barium	7440-39-3	T	actual				U	ug/l											EPA200.7
	1/31/2012	9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL					
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	1.2	200	ug/l			
				0											Prep	BA23002				
BLK2	Strontium	7440-24-6	T	actual				U	ug/l											
	EPA200.7	1/31/2012		9:58:00 AM		initial	WA	LB		1	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BLK2		50	ml		50	mL		TRG	yes	Y	U		N		200	ug/l			
				0											Prep	BA23002				
BS1	Arsenic	7440-38-2	T	actual				52.2113			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Zinc	7440-66-6	T	actual				53.3742			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l			
				0											Prep	BA23002				
BS1	Vanadium	7440-62-2	T	actual				50.7768			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		5	ug/l			
				0											Prep	BA23002				
BS1	Uranium	7440-61-1	T	actual				49.0418			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Thallium	7440-28-0	T	actual				47.8177			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Silver	7440-22-4	T	actual				5.25502			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Selenium	7782-49-2	T	actual				52.548	ug/l											
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		5	ug/l			
				0											Prep	BA23002				
BS1	Chromium	7440-47-3	T	actual				51.0577			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l			
				0											Prep	BA23002				
BS1	Antimony	7440-36-0	T	actual				50.5414			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l			
				0											Prep	BA23002				
BS1	Barium	7440-39-3	T	actual				204.23	ug/l											EPA200.8
	1/31/2012	9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL					
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		10	ug/l			
				0											Prep	BA23002				
BS1	Beryllium	7440-41-7	T	actual				5.26692			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Nickel	7440-02-0	T	actual				51.6761			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Cadmium	7440-43-9	T	actual				5.14048			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Manganese	7439-96-5	T	actual				51.3768			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Lead	7439-92-1	T	actual				51.2875			ug/l									
	EPA200.8	1/31/2012		9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL			
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l			
				0											Prep	BA23002				
BS1	Copper	7440-50-8	T	actual				52.783	ug/l											EPA200.8
	1/31/2012	9:12:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		7:45:00 AM		R3CRL					
	BA23002-BS1		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l			
				0											Prep	BA23002				
BS1	Cobalt	7440-48-4	T	actual				52.4644		ug/l										

EPA200.8 1/31/2012 9:12:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS1 50 ml 50 mL SC yes Y D N 1 ug/l
0 Prep BA23002
BS1 Aluminum 7429-90-5 T actual 201.28 ug/l
EPA200.8 1/31/2012 9:12:00 AM initial WA LB 2.5 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS1 50 ml 50 mL SC yes Y D N 30 ug/l
0 Prep BA23002
BS2 Calcium 7440-70-2 T actual 9913.74 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 6.6 500 ug/l
0 Prep BA23002
BS2 Boron 7440-42-8 T actual 478.687 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 3.5 50 ug/l
0 Prep BA23002
BS2 Tin 7440-31-5 T actual 511.595 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23002
BS2 Titanium 7440-32-6 T actual 493.377 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23002
BS2 Strontium 7440-24-6 T actual 480.948 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23002
BS2 Sodium 7440-23-5 T actual 9937.45 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 9.2 1000 ug/l
0 Prep BA23002
BS2 Potassium 9/7/7440 T actual 19184.6 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 47.8 2000 ug/l
0 Prep BA23002
BS2 Magnesium 7439-95-4 T actual 9840.54 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 20.4 500 ug/l
0 Prep BA23002
BS2 Barium 7440-39-3 T actual 1949.77 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 1.2 200 ug/l
0 Prep BA23002
BS2 Lithium 7439-93-2 T actual 473.691 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23002
BS2 Iron 7439-89-6 T actual 4953.71 ug/l
EPA200.7 1/31/2012 10:02:00 AM initial WA LB 1 METHOD 1/30/2012 7:45:00 AM R3CRL
BA23002-BS2 50 ml 50 mL SC yes Y N 2.6 100 ug/l
0 Prep BA23002
FB02 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
FB02 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23003
FB02 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Zinc 7440-66-6 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Silver 7440-22-4 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 1 ug/l
Prep BA23003
FB02 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Barium 7440-39-3 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23003
FB02 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
FB02 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Copper 7440-50-8 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02 Lead 7439-92-1 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/30/2012 9:50:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02 Iron 7439-89-6 T actual U ug/l EPA200.7
1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23003
FB02 Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23003
FB02 Boron 7440-42-8 T actual U ug/l EPA200.7
1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23003
FB02 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23003
FB02 Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23003
FB02 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02 Tin 7440-31-5 T actual U ug/l EPA200.7
1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL

1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23003
FB02 Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/30/2012 11:48:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-07 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Barium 7440-39-3 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23003
FB02-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
FB02-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
FB02-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23003
FB02-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Lead 7439-92-1 T actual U ug/l

EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Copper 7440-50-8 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
FB02-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/30/2012 9:55:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
FB02-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23003
FB02-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23003
FB02-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23003
FB02-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
FB02-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23003
FB02-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23003
FB02-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23003
FB02-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/30/2012 11:51:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-08 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04 Lead 7439-92-1 T actual 1.4 ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04 Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
HW04 Copper 7440-50-8 T actual 5.2 ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23003

HW04 Manganese 7439-96-5 T actual 16.9 ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04 Cobalt 7440-48-4 T actual U ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Silver 7440-22-4 T actual U ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Uranium 7440-61-1 T actual 1.2 ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23003
HW04 Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
HW04 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04 Barium 7440-39-3 T actual 231 ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23003
HW04 Zinc 7440-66-6 T actual 99 ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23003
HW04 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
HW04 Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
HW04 Nickel 7440-02-0 T actual 1.5 ug/l EPA200.8
1/30/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04 Calcium 7440-70-2 T actual 32300 ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23003
HW04 Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04 Tin 7440-31-5 T actual U ug/l EPA200.7
1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04 Strontium 7440-24-6 T actual 273 ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23003
HW04 Sodium 7440-23-5 T actual 17300 ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l

Prep BA23003
HW04 Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23003
HW04 Magnesium 7439-95-4 T actual 6650 ug/l
EPA200.7 1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23003
HW04 Iron 7439-89-6 T actual 106 ug/l EPA200.7
1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23003
HW04 Boron 7440-42-8 T actual U ug/l EPA200.7
1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23003
HW04 Lithium 7439-93-2 T actual U ug/l EPA200.7
1/30/2012 11:55:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-09 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
HW04-F Uranium 7440-61-1 T actual 1.1 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Silver 7440-22-4 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23003
HW04-F Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23003
HW04-F Barium 7440-39-3 T actual 215 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23003
HW04-F Lead 7439-92-1 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Zinc 7440-66-6 T actual 94.5 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23003
HW04-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 2 ug/l
Prep BA23003
HW04-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23003
HW04-F Copper 7440-50-8 T actual 2.2 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23003
HW04-F Manganese 7439-96-5 T actual 14.9 ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23003
HW04-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 1/30/2012 10:11:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23003
HW04-F Sodium 7440-23-5 T actual 17100 ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23003
HW04-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23003
HW04-F Strontium 7440-24-6 T actual 271 ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23003
HW04-F Magnesium 7439-95-4 T actual 6470 ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23003
HW04-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04-F Iron 7439-89-6 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23003
HW04-F Calcium 7440-70-2 T actual 31700 ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23003
HW04-F Boron 7440-42-8 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23003
HW04-F Tin 7440-31-5 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
HW04-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 1/30/2012 12:02:00 PM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
1201013-10 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23003
BLK1 Uranium 7440-61-1 T actual U ug/l
EPA200.8 1/30/2012 9:39:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23003
BLK1 Manganese 7439-96-5 T actual U ug/l
EPA200.8 1/30/2012 9:39:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23003
BLK1 Nickel 7440-02-0 T actual U ug/l EPA200.8
1/30/2012 9:39:00 AM initial WA LB 2.5 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23003

BLK1	Selenium	7782-49-2	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			5	ug/l	
				0												Prep	BA23003		
BLK1	Silver	7440-22-4	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Cobalt	7440-48-4	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Thallium	7440-28-0	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Lead	7439-92-1	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Aluminum	7429-90-5	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			30	ug/l	
				0												Prep	BA23003		
BLK1	Antimony	7440-36-0	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
				0												Prep	BA23003		
BLK1	Arsenic	7440-38-2	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Barium	7440-39-3	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			10	ug/l	
				0												Prep	BA23003		
BLK1	Beryllium	7440-41-7	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Cadmium	7440-43-9	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
				0												Prep	BA23003		
BLK1	Vanadium	7440-62-2	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			5	ug/l	
				0												Prep	BA23003		
BLK1	Chromium	7440-47-3	T	actual				U	ug/l										
	EPA200.8	1/30/2012	9:39:00 AM	initial	WA	LB			2.5	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
				0												Prep	BA23003		
BLK1	Copper	7440-50-8	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
				0												Prep	BA23003		
BLK1	Zinc	7440-66-6	T	actual				U	ug/l								EPA200.8		
	1/30/2012		9:39:00 AM	initial	WA	LB		2.5	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK1		50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
				0												Prep	BA23003		
BLK2	Sodium	7440-23-5	T	actual				U	ug/l										
	EPA200.7	1/30/2012	11:40:00 AM	initial	WA	LB			1	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	9.2		1000	ug/l	
				0												Prep	BA23003		
BLK2	Boron	7440-42-8	T	actual				U	ug/l								EPA200.7		
	1/30/2012		11:40:00 AM	initial	WA	LB		1	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	3.5		50	ug/l	
				0												Prep	BA23003		
BLK2	Calcium	7440-70-2	T	actual				U	ug/l										
	EPA200.7	1/30/2012	11:40:00 AM	initial	WA	LB			1	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	6.6		500	ug/l	
				0												Prep	BA23003		
BLK2	Iron	7439-89-6	T	actual				U	ug/l								EPA200.7		
	1/30/2012		11:40:00 AM	initial	WA	LB		1	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	2.6		100	ug/l	
				0												Prep	BA23003		
BLK2	Lithium	7439-93-2	T	actual				U	ug/l								EPA200.7		
	1/30/2012		11:40:00 AM	initial	WA	LB		1	METHOD			1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
				0												Prep	BA23003		
BLK2	Potassium	9/7/7440	T	actual				U	ug/l										
	EPA200.7	1/30/2012	11:40:00 AM	initial	WA	LB			1	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	47.8		2000	ug/l	
				0												Prep	BA23003		
BLK2	Strontium	7440-24-6	T	actual				U	ug/l										
	EPA200.7	1/30/2012	11:40:00 AM	initial	WA	LB			1	METHOD		1/30/2012		8:04:00 AM		R3CRL			
	BA23003-BLK2		50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
				0												Prep	BA23003		
BLK2	Tin	7440-31-5	T	actual				U	ug/l								EPA200.7		

	1/30/2012	11:40:00 AM	initial	WA	LB		1	METHOD		1/30/2012		8:04:00 AM	R3CRL					
	BA23003-BLK2	50	ml		50	mL		TRG	yes	Y	U		N		200	ug/l		
			0											Prep	BA23003			
BLK2	Titanium	7440-32-6	T	actual				U	ug/l									
	EPA200.7	1/30/2012	11:40:00 AM		initial	WA	LB		1	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BLK2	50	ml		50	mL		TRG	yes	Y	U		N		200	ug/l		
			0											Prep	BA23003			
BLK2	Magnesium	7439-95-4	T	actual				U	ug/l									
	EPA200.7	1/30/2012	11:40:00 AM		initial	WA	LB		1	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	20.4	500	ug/l		
			0											Prep	BA23003			
BS1	Thallium	7440-28-0	T	actual				52.0615		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Aluminum	7429-90-5	T	actual				211.887		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		30	ug/l		
			0											Prep	BA23003			
BS1	Antimony	7440-36-0	T	actual				50.5614		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		2	ug/l		
			0											Prep	BA23003			
BS1	Arsenic	7440-38-2	T	actual				53.5587		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Barium 7440-39-3	T	actual				215.272		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		10	ug/l		
			0											Prep	BA23003			
BS1	Beryllium	7440-41-7	T	actual				5.38189		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Cadmium	7440-43-9	T	actual				5.32352		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Vanadium	7440-62-2	T	actual				52.8021		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		5	ug/l		
			0											Prep	BA23003			
BS1	Copper 7440-50-8	T	actual				54.8201		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		2	ug/l		
			0											Prep	BA23003			
BS1	Cobalt 7440-48-4	T	actual				53.6846		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Silver 7440-22-4	T	actual				5.5217	ug/l							EPA200.8			
	1/30/2012	9:44:00 AM	initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL					
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Selenium	7782-49-2	T	actual				54.1726		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		5	ug/l		
			0											Prep	BA23003			
BS1	Nickel 7440-02-0	T	actual				54.9358		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Manganese	7439-96-5	T	actual				54.1405		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Zinc 7440-66-6	T	actual				54.9602		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		2	ug/l		
			0											Prep	BA23003			
BS1	Lead 7439-92-1	T	actual				53.3372		ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS1	Chromium	7440-47-3	T	actual				53.3118		ug/l								
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		2	ug/l		
			0											Prep	BA23003			
BS1	Uranium	7440-61-1	T	actual				51.152	ug/l									
	EPA200.8	1/30/2012	9:44:00 AM		initial	WA	LB		2.5	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS1	50	ml		50	mL		SC	yes	Y	D		N		1	ug/l		
			0											Prep	BA23003			
BS2	Tin 7440-31-5	T	actual				486.882		ug/l									
	EPA200.7	1/30/2012	11:44:00 AM		initial	WA	LB		1	METHOD		1/30/2012		8:04:00 AM	R3CRL			
	BA23003-BS2	50	ml		50	mL		SC	yes	Y			N		200	ug/l		
			0											Prep	BA23003			
BS2	Potassium	9/7/7440	T	actual				19544.4		ug/l								
	EPA200.7	1/30/2012	11:44:00 AM		initial	WA	LB		1	METHOD		1/30/2012		8:04:00 AM	R3CRL			

BA23003-BS2 50 ml 50 mL SC yes Y N 47.8 2000 ug/l
0 Prep BA23003
BS2 Magnesium 7439-95-4 T actual 9815.34 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 20.4 500 ug/l
0 Prep BA23003
BS2 Lithium 7439-93-2 T actual 491.548 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23003
BS2 Iron 7439-89-6 T actual 4906.08 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 2.6 100 ug/l
0 Prep BA23003
BS2 Titanium 7440-32-6 T actual 490.242 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23003
BS2 Boron 7440-42-8 T actual 464.072 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 3.5 50 ug/l
0 Prep BA23003
BS2 Strontium 7440-24-6 T actual 492.506 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 200 ug/l
0 Prep BA23003
BS2 Calcium 7440-70-2 T actual 9808.77 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 6.6 500 ug/l
0 Prep BA23003
BS2 Sodium 7440-23-5 T actual 9882.92 ug/l
EPA200.7 1/30/2012 11:44:00 AM initial WA LB 1 METHOD 1/30/2012 8:04:00 AM R3CRL
BA23003-BS2 50 ml 50 mL SC yes Y N 9.2 1000 ug/l
0 Prep BA23003
HW06 Manganese 7439-96-5 T actual 65.3 ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Chromium 7440-47-3 T actual 10.8 ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW06 Zinc 7440-66-6 T actual 33.7 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW06 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW06 Uranium 7440-61-1 T actual 2.1 ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06 Nickel 7440-02-0 T actual 6.8 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Lead 7439-92-1 T actual 1.8 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Copper 7440-50-8 T actual 7.2 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101

HW06 Arsenic 7440-38-2 T actual 7.6 ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Cobalt 7440-48-4 T actual 1.3 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW06 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW06 Barium 7440-39-3 T actual 164 ug/l EPA200.8
2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW06 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 9:44:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06 Strontium 7440-24-6 T actual 229 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW06 Magnesium 7439-95-4 T actual 799 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW06 Sodium 7440-23-5 T actual 83700 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW06 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW06 Iron 7439-89-6 T actual 2970 ug/l EPA200.7
2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23101
HW06 Calcium 7440-70-2 T actual 2570 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW06 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW06 Boron 7440-42-8 T actual 325 ug/l EPA200.7
2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW06 Potassium 9/7/7440 T actual 2110 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 47.8 2000 ug/l
Prep BA23101
HW06 Aluminum 7429-90-5 T actual 2020 ug/l
EPA200.7 2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 19.5 200 ug/l
Prep BA23101
HW06 Lithium 7439-93-2 T actual 236 ug/l EPA200.7
2/1/2012 10:10:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-17 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW06-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l

Prep BA23101
HW06-F Zinc 7440-66-6 T actual 15.5 ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW06-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW06-F Uranium 7440-61-1 T actual 1.9 ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW06-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW06-F Manganese 7439-96-5 T actual 8.9 ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW06-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW06-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW06-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Barium 7440-39-3 T actual 92.4 ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW06-F Arsenic 7440-38-2 T actual 6.3 ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW06-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 9:49:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW06-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 200 ug/l
Prep BA23101
HW06-F Boron 7440-42-8 T actual 321 ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW06-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW06-F Strontium 7440-24-6 T actual 212 ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW06-F Sodium 7440-23-5 T actual 83300 ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW06-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW06-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
HW06-F Lithium 7439-93-2 T actual 228 ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW06-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW06-F Calcium 7440-70-2 T actual 2370 ug/l
EPA200.7 2/1/2012 10:16:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-18 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
FB04 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Zinc 7440-66-6 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04 Nickel 7440-02-0 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB04 Copper 7440-50-8 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL

1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
FB04 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Barium 7440-39-3 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23101
FB04 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Lead 7439-92-1 T actual U ug/l EPA200.8
2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB04 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 9:54:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04 Boron 7440-42-8 T actual U ug/l EPA200.7
2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
FB04 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23101
FB04 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
FB04 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
FB04 Lithium 7439-93-2 T actual U ug/l EPA200.7
2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04 Calcium 7440-70-2 T actual U ug/l

EPA200.7 2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23101
FB04 Iron 7439-89-6 T actual U ug/l EPA200.7
2/1/2012 10:21:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-29 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
FB05 Nickel 7440-02-0 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Barium 7440-39-3 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23101
FB05 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Copper 7440-50-8 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB05 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB05 Zinc 7440-66-6 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05 Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

FB05 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101

FB05 Lead 7439-92-1 T actual U ug/l EPA200.8
2/1/2012 10:00:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

FB05 Lithium 7439-93-2 T actual U ug/l EPA200.7
2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101

FB05 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101

FB05 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101

FB05 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101

FB05 Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23101

FB05 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101

FB05 Iron 7439-89-6 T actual U ug/l EPA200.7
2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101

FB05 Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23101

FB05 Boron 7440-42-8 T actual U ug/l EPA200.7
2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101

FB05 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:24:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-30 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101

HW24 Zinc 7440-66-6 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101

HW24 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

HW24 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101

HW24 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

HW24 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

HW24 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l

Prep BA23101
HW24 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24 Nickel 7440-02-0 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24 Manganese 7439-96-5 T actual 3.8 ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW24 Copper 7440-50-8 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24 Barium 7440-39-3 T actual 139 ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW24 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW24 Lead 7439-92-1 T actual U ug/l EPA200.8
2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:05:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24 Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
HW24 Boron 7440-42-8 T actual 251 ug/l EPA200.7
2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW24 Calcium 7440-70-2 T actual 1310 ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW24 Lithium 7439-93-2 T actual 204 ug/l EPA200.7
2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW24 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW24 Sodium 7440-23-5 T actual 88000 ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y

N 9.2 1000 ug/l
Prep BA23101
HW24 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24 Iron 7439-89-6 T actual U ug/l EPA200.7
2/1/2012 10:28:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-31 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW24-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW24-P Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Manganese 7439-96-5 T actual 4.1 ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW24-P Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-P Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-P Barium 7440-39-3 T actual 139 ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW24-P Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL

1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:26:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-P Calcium 7440-70-2 T actual 1380 ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW24-P Lithium 7439-93-2 T actual 201 ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW24-P Boron 7440-42-8 T actual 260 ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW24-P Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
HW24-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW24-P Sodium 7440-23-5 T actual 87200 ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW24-P Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-P Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-P Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 10:46:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-32 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW12 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW12 Copper 7440-50-8 T actual U ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12 Aluminum 7429-90-5 T actual U ug/l

EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW12 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12 Arsenic 7440-38-2 T actual 6 ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Nickel 7440-02-0 T actual 1.2 ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12 Manganese 7439-96-5 T actual 120 ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12 Uranium 7440-61-1 T actual 1.8 ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW12 Zinc 7440-66-6 T actual 5.4 ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW12 Lead 7439-92-1 T actual U ug/l EPA200.8
2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:37:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12 Sodium 7440-23-5 T actual 19300 ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW12 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101

HW12 Magnesium 7439-95-4 T actual 4770 ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW12 Lithium 7439-93-2 T actual U ug/l EPA200.7
2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12 Iron 7439-89-6 T actual 1240 ug/l EPA200.7
2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 2.6 100 ug/l
Prep BA23101
HW12 Barium 7440-39-3 T actual 707 ug/l EPA200.7
2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23101
HW12 Calcium 7440-70-2 T actual 28500 ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW12 Boron 7440-42-8 T actual 53.8 ug/l EPA200.7
2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW12 Strontium 7440-24-6 T actual 629 ug/l
EPA200.7 2/1/2012 10:57:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-33 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW17 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW17 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW17 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW17 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW17 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW17 Arsenic 7440-38-2 T actual 2.7 ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17 Barium 7440-39-3 T actual 239 ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW17 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17 Uranium 7440-61-1 T actual 3.7 ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l

Prep BA23101
HW17 Copper 7440-50-8 T actual 3.5 ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW17 Lead 7439-92-1 T actual U ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17 Manganese 7439-96-5 T actual 40 ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17 Nickel 7440-02-0 T actual 1.2 ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17 Zinc 7440-66-6 T actual 6.5 ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW17 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:42:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17 Boron 7440-42-8 T actual U ug/l EPA200.7
2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW17 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW17 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW17 Strontium 7440-24-6 T actual 835 ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW17 Sodium 7440-23-5 T actual 12100 ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW17 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW17 Magnesium 7439-95-4 T actual 6640 ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW17 Lithium 7439-93-2 T actual U ug/l EPA200.7
2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW17 Calcium 7440-70-2 T actual 33100 ug/l
EPA200.7 2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW17 Iron 7439-89-6 T actual U ug/l EPA200.7
2/1/2012 11:00:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-34 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW14 Barium 7440-39-3 T actual 89.3 ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D

N 10 ug/l
Prep BA23101
HW14 Zinc 7440-66-6 T actual 3.6 ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW14 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Lead 7439-92-1 T actual 1 ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14 Manganese 7439-96-5 T actual 8.3 ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14 Nickel 7440-02-0 T actual 1.6 ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14 Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14 Silver 7440-22-4 T actual U ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14 Copper 7440-50-8 T actual 2.1 ug/l EPA200.8
2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14 Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:47:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14 Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL

1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14 Boron 7440-42-8 T actual U ug/l EPA200.7
2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW14 Calcium 7440-70-2 T actual 29900 ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW14 Iron 7439-89-6 T actual U ug/l EPA200.7
2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW14 Lithium 7439-93-2 T actual U ug/l EPA200.7
2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14 Magnesium 7439-95-4 T actual 5270 ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW14 Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW14 Sodium 7440-23-5 T actual 9420 ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW14 Tin 7440-31-5 T actual U ug/l EPA200.7
2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14 Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 11:04:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-35 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-P Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Zinc 7440-66-6 T actual 26.8 ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14-P Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-P Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-P Nickel 7440-02-0 T actual 1.7 ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-P Manganese 7439-96-5 T actual 1.3 ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-P Lead 7439-92-1 T actual 1.5 ug/l

EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-P Copper 7440-50-8 T actual 6.6 ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14-P Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Barium 7440-39-3 T actual 98.1 ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW14-P Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-P Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-P Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW14-P Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:53:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-P Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW14-P Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-P Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-P Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-P Sodium 7440-23-5 T actual 10800 ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW14-P Magnesium 7439-95-4 T actual 5250 ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW14-P Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW14-P Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101

HW14-P Calcium 7440-70-2 T actual 29600 ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW14-P Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:08:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-36 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
FB04-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB04-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB04-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB04-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Barium 7440-39-3 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23101
FB04-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l

Prep BA23101
FB04-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
FB04-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 10:58:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB04-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
FB04-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23101
FB04-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
FB04-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
FB04-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB04-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
FB04-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/1/2012 11:11:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-37 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23101
FB05-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB05-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
FB05-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 2 ug/l
Prep BA23101
FB05-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Manganese 7439-96-5 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
FB05-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
FB05-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
FB05-F Barium 7440-39-3 T actual U ug/l
EPA200.8 2/1/2012 11:03:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 10 ug/l
Prep BA23101
FB05-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
FB05-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB05-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB05-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB05-F Calcium 7440-70-2 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 6.6 500 ug/l
Prep BA23101
FB05-F Sodium 7440-23-5 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL

1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 9.2 1000 ug/l
Prep BA23101
FB05-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
FB05-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
FB05-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
FB05-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 11:15:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-38 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW12-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW12-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12-F Arsenic 7440-38-2 T actual 5.8 ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW12-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Manganese 7439-96-5 T actual 139 ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12-F Nickel 7440-02-0 T actual 1 ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW12-F Silver 7440-22-4 T actual U ug/l

EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Uranium 7440-61-1 T actual 1.6 ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW12-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW12-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:09:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW12-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW12-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12-F Barium 7440-39-3 T actual 716 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 1.2 200 ug/l
Prep BA23101
HW12-F Boron 7440-42-8 T actual 52.2 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW12-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW12-F Sodium 7440-23-5 T actual 19300 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW12-F Calcium 7440-70-2 T actual 28100 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW12-F Magnesium 7439-95-4 T actual 4670 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW12-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW12-F Strontium 7440-24-6 T actual 618 ug/l
EPA200.7 2/1/2012 11:19:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-39 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW17-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW17-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101

HW17-F Zinc 7440-66-6 T actual 4.4 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW17-F Manganese 7439-96-5 T actual 35.9 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17-F Nickel 7440-02-0 T actual 1.4 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW17-F Uranium 7440-61-1 T actual 3.4 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW17-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW17-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW17-F Barium 7440-39-3 T actual 218 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW17-F Arsenic 7440-38-2 T actual 2.4 ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW17-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW17-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:14:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW17-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW17-F Calcium 7440-70-2 T actual 32700 ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW17-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l

Prep BA23101
HW17-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW17-F Sodium 7440-23-5 T actual 12000 ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW17-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW17-F Magnesium 7439-95-4 T actual 6540 ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW17-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW17-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW17-F Strontium 7440-24-6 T actual 831 ug/l
EPA200.7 2/1/2012 11:22:00 AM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-40 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 200 ug/l
Prep BA23101
HW14-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Nickel 7440-02-0 T actual 1.6 ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-F Manganese 7439-96-5 T actual 7.8 ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U

N 2 ug/l
Prep BA23101
HW14-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW14-F Zinc 7440-66-6 T actual 5 ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-F Barium 7440-39-3 T actual 85.7 ug/l
EPA200.8 2/1/2012 11:30:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW14-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW14-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-F Sodium 7440-23-5 T actual 9260 ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW14-F Magnesium 7439-95-4 T actual 5280 ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW14-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW14-F Calcium 7440-70-2 T actual 29700 ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW14-F Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW14-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 1:34:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-41 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-PF Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL

1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW24-PF Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-PF Manganese 7439-96-5 T actual 3.6 ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW24-PF Barium 7440-39-3 T actual 135 ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW24-PF Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-PF Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:35:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-PF Iron 7439-89-6 T actual U ug/l

EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW24-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-PF Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-PF Sodium 7440-23-5 T actual 83900 ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW24-PF Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW24-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-PF Boron 7440-42-8 T actual 242 ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW24-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-PF Calcium 7440-70-2 T actual 1350 ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW24-PF Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 1:38:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-42 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
HW24-F Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW24-F Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-F Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Barium 7440-39-3 T actual 132 ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW24-F Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-F Copper 7440-50-8 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101

HW24-F Lead 7439-92-1 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Manganese 7439-96-5 T actual 3.2 ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW24-F Nickel 7440-02-0 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-F Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW24-F Zinc 7440-66-6 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW24-F Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:40:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW24-F Sodium 7440-23-5 T actual 84200 ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW24-F Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-F Boron 7440-42-8 T actual 240 ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 3.5 50 ug/l
Prep BA23101
HW24-F Calcium 7440-70-2 T actual 1240 ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW24-F Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW24-F Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW24-F Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-F Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l

Prep BA23101
HW24-F Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW24-F Magnesium 7439-95-4 T actual U ug/l
EPA200.7 2/1/2012 1:43:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-43 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 20.4 500 ug/l
Prep BA23101
HW14-PF Selenium 7782-49-2 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-PF Chromium 7440-47-3 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-PF Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Barium 7440-39-3 T actual 95.7 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 10 ug/l
Prep BA23101
HW14-PF Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Antimony 7440-36-0 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2 ug/l
Prep BA23101
HW14-PF Copper 7440-50-8 T actual 6.3 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 2 ug/l
Prep BA23101
HW14-PF Lead 7439-92-1 T actual 1.3 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-PF Nickel 7440-02-0 T actual 1.8 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-PF Cobalt 7440-48-4 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Silver 7440-22-4 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Uranium 7440-61-1 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 1 ug/l
Prep BA23101
HW14-PF Vanadium 7440-62-2 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 5 ug/l
Prep BA23101
HW14-PF Zinc 7440-66-6 T actual 24.9 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D

N 2 ug/l
Prep BA23101
HW14-PF Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 30 ug/l
Prep BA23101
HW14-PF Manganese 7439-96-5 T actual 1.3 ug/l
EPA200.8 2/1/2012 11:51:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y D
N 1 ug/l
Prep BA23101
HW14-PF Calcium 7440-70-2 T actual 29600 ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 6.6 500 ug/l
Prep BA23101
HW14-PF Titanium 7440-32-6 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-PF Tin 7440-31-5 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-PF Boron 7440-42-8 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 3.5 50 ug/l
Prep BA23101
HW14-PF Iron 7439-89-6 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 2.6 100 ug/l
Prep BA23101
HW14-PF Lithium 7439-93-2 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
HW14-PF Magnesium 7439-95-4 T actual 5330 ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 20.4 500 ug/l
Prep BA23101
HW14-PF Potassium 9/7/7440 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 47.8 2000 ug/l
Prep BA23101
HW14-PF Sodium 7440-23-5 T actual 10700 ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y
N 9.2 1000 ug/l
Prep BA23101
HW14-PF Strontium 7440-24-6 T actual U ug/l
EPA200.7 2/1/2012 1:54:00 PM initial WA LB 1 METHOD 1/31/2012 8:43:00 AM R3CRL
1201013-44 50 ml 71/71 Drinking Water (Total/Dissolved) 50 mL TRG yes Y U
N 200 ug/l
Prep BA23101
BLK1 Thallium 7440-28-0 T actual U ug/l
EPA200.8 2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23101
BLK1 Cobalt 7440-48-4 T actual U ug/l EPA200.8
2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23101
BLK1 Arsenic 7440-38-2 T actual U ug/l
EPA200.8 2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23101
BLK1 Barium 7440-39-3 T actual U ug/l EPA200.8
2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 10 ug/l
0 Prep BA23101
BLK1 Beryllium 7440-41-7 T actual U ug/l
EPA200.8 2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l
0 Prep BA23101
BLK1 Aluminum 7429-90-5 T actual U ug/l
EPA200.8 2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 30 ug/l
0 Prep BA23101
BLK1 Cadmium 7440-43-9 T actual U ug/l
EPA200.8 2/1/2012 9:22:00 AM initial WA LB 2.5 METHOD 1/31/2012 8:43:00 AM R3CRL
BA23101-BLK1 50 ml 50 mL TRG yes Y U N 1 ug/l

			0													Prep	BA23101	
BLK1	Chromium	7440-47-3	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
			0													Prep	BA23101	
BLK1	Antimony	7440-36-0	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
			0													Prep	BA23101	
BLK1	Copper	7440-50-8	T	actual			U	ug/l									EPA200.8	
	2/1/2012	9:22:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
			0													Prep	BA23101	
BLK1	Lead	7439-92-1	T	actual			U	ug/l									EPA200.8	
	2/1/2012	9:22:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
			0													Prep	BA23101	
BLK1	Manganese	7439-96-5	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
			0													Prep	BA23101	
BLK1	Nickel	7440-02-0	T	actual			U	ug/l									EPA200.8	
	2/1/2012	9:22:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
			0													Prep	BA23101	
BLK1	Silver	7440-22-4	T	actual			U	ug/l									EPA200.8	
	2/1/2012	9:22:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
			0													Prep	BA23101	
BLK1	Uranium	7440-61-1	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			1	ug/l	
			0													Prep	BA23101	
BLK1	Vanadium	7440-62-2	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			5	ug/l	
			0													Prep	BA23101	
BLK1	Zinc	7440-66-6	T	actual			U	ug/l									EPA200.8	
	2/1/2012	9:22:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			2	ug/l	
			0													Prep	BA23101	
BLK1	Selenium	7782-49-2	T	actual				U	ug/l									
	EPA200.8	2/1/2012	9:22:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK1	50	ml		50	mL		TRG	yes	Y	U		N			5	ug/l	
			0													Prep	BA23101	
BLK2	Tin	7440-31-5	T	actual			U	ug/l									EPA200.7	
	2/1/2012	9:56:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
			0													Prep	BA23101	
BLK2	Boron	7440-42-8	T	actual			U	ug/l									EPA200.7	
	2/1/2012	9:56:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	3.5		50	ug/l	
			0													Prep	BA23101	
BLK2	Titanium	7440-32-6	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
			0													Prep	BA23101	
BLK2	Strontium	7440-24-6	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
			0													Prep	BA23101	
BLK2	Sodium	7440-23-5	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	9.2		1000	ug/l	
			0													Prep	BA23101	
BLK2	Potassium	9/7/7440	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	47.8		2000	ug/l	
			0													Prep	BA23101	
BLK2	Magnesium	7439-95-4	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	20.4		500	ug/l	
			0													Prep	BA23101	
BLK2	Lithium	7439-93-2	T	actual			U	ug/l									EPA200.7	
	2/1/2012	9:56:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N			200	ug/l	
			0													Prep	BA23101	
BLK2	Calcium	7440-70-2	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	6.6		500	ug/l	
			0													Prep	BA23101	
BLK2	Barium	7440-39-3	T	actual			U	ug/l									EPA200.7	
	2/1/2012	9:56:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL				
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	1.2		200	ug/l	
			0													Prep	BA23101	
BLK2	Aluminum	7429-90-5	T	actual				U	ug/l									
	EPA200.7	2/1/2012	9:56:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL		
	BA23101-BLK2	50	ml		50	mL		TRG	yes	Y	U		N	19.5		200	ug/l	
			0													Prep	BA23101	

BLK2	Iron	7439-89-6	T	actual				U	ug/l									EPA200.7
	2/1/2012	9:56:00 AM		initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK2		50	ml		50	mL		TRG	yes	Y	U		N	2.6	100	ug/l	
				0											Prep	BA23101		
BLK3	Copper	7440-50-8	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		2	ug/l	
				0											Prep	BA23101		
BLK3	Selenium	7782-49-2	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		5	ug/l	
				0											Prep	BA23101		
BLK3	Silver	7440-22-4	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Thallium	7440-28-0	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Uranium	7440-61-1	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Vanadium	7440-62-2	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		5	ug/l	
				0											Prep	BA23101		
BLK3	Zinc	7440-66-6	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		2	ug/l	
				0											Prep	BA23101		
BLK3	Nickel	7440-02-0	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Lead	7439-92-1	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Arsenic	7440-38-2	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Cobalt	7440-48-4	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Chromium	7440-47-3	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		2	ug/l	
				0											Prep	BA23101		
BLK3	Cadmium	7440-43-9	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Beryllium	7440-41-7	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK3	Barium	7440-39-3	T	actual				U	ug/l									EPA200.8
	2/1/2012	9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		10	ug/l	
				0											Prep	BA23101		
BLK3	Aluminum	7429-90-5	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		30	ug/l	
				0											Prep	BA23101		
BLK3	Antimony	7440-36-0	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		2	ug/l	
				0											Prep	BA23101		
BLK3	Manganese	7439-96-5	T	actual				U	ug/l									
	EPA200.8	2/1/2012		9:28:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BLK3		50	ml		50	mL		TRG	yes	Y	U		N		1	ug/l	
				0											Prep	BA23101		
BLK4	Boron	7440-42-8	T	actual				U	ug/l									EPA200.7
	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK4		50	ml		50	mL		TRG	yes	Y	U		N	3.5	50	ug/l	
				0											Prep	BA23101		
BLK4	Lithium	7439-93-2	T	actual				U	ug/l									EPA200.7
	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK4		50	ml		50	mL		TRG	yes	Y	U		N		200	ug/l	
				0											Prep	BA23101		
BLK4	Barium	7440-39-3	T	actual				U	ug/l									EPA200.7
	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BLK4		50	ml		50	mL		TRG	yes	Y	U		N	1.2	200	ug/l	
				0											Prep	BA23101		
BLK4	Iron	7439-89-6	T	actual				U	ug/l									EPA200.7

	2/1/2012	9:59:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM	R3CRL				
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	2.6	100	ug/l		
			0										Prep	BA23101			
BLK4	Potassium	9/7/7440	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	47.8	2000	ug/l		
			0										Prep	BA23101			
BLK4	Sodium	7440-23-5	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	9.2	1000	ug/l		
			0										Prep	BA23101			
BLK4	Strontium	7440-24-6	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N		200	ug/l		
			0										Prep	BA23101			
BLK4	Tin	7440-31-5	T	actual			U	ug/l						EPA200.7			
	2/1/2012	9:59:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM	R3CRL				
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N		200	ug/l		
			0										Prep	BA23101			
BLK4	Titanium	7440-32-6	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N		200	ug/l		
			0										Prep	BA23101			
BLK4	Magnesium	7439-95-4	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	20.4	500	ug/l		
			0										Prep	BA23101			
BLK4	Calcium	7440-70-2	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	6.6	500	ug/l		
			0										Prep	BA23101			
BLK4	Aluminum	7429-90-5	T	actual				U	ug/l								
	EPA200.7	2/1/2012	9:59:00 AM		initial	WA	LB		1	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BLK4	50	ml		50	mL		TRG	yes	Y	U	N	19.5	200	ug/l		
			0										Prep	BA23101			
BS1	Zinc	7440-66-6	T	actual			54.4776		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		2	ug/l		
			0										Prep	BA23101			
BS1	Nickel	7440-02-0	T	actual			53.7377		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Selenium	7782-49-2	T	actual				53.27	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		5	ug/l		
			0										Prep	BA23101			
BS1	Silver	7440-22-4	T	actual			5.64211		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Thallium	7440-28-0	T	actual				50.4114	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Vanadium	7440-62-2	T	actual				52.7954	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		5	ug/l		
			0										Prep	BA23101			
BS1	Uranium	7440-61-1	T	actual				47.6506	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Lead	7439-92-1	T	actual			52.3999		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Copper	7440-50-8	T	actual			54.4186		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		2	ug/l		
			0										Prep	BA23101			
BS1	Cobalt	7440-48-4	T	actual			54.2274		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Chromium	7440-47-3	T	actual				52.8562	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		2	ug/l		
			0										Prep	BA23101			
BS1	Cadmium	7440-43-9	T	actual				5.35236	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Beryllium	7440-41-7	T	actual				5.45343	ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS1	50	ml		50	mL		SC	yes	Y	D	N		1	ug/l		
			0										Prep	BA23101			
BS1	Barium	7440-39-3	T	actual			213.873		ug/l								
	EPA200.8	2/1/2012	9:33:00 AM		initial	WA	LB		2.5	METHOD		1/31/2012	8:43:00 AM	R3CRL			

	BA23101-BS1		50	ml		50	mL		SC	yes	Y	D		N		10	ug/l	
				0											Prep	BA23101		
BS1	Arsenic	7440-38-2	T	actual					52.9935		ug/l							
	EPA200.8	2/1/2012		9:33:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l	
				0											Prep	BA23101		
BS1	Antimony	7440-36-0	T	actual					52.3724		ug/l							
	EPA200.8	2/1/2012		9:33:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS1		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l	
				0											Prep	BA23101		
BS1	Aluminum	7429-90-5	T	actual					207.202		ug/l							
	EPA200.8	2/1/2012		9:33:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS1		50	ml		50	mL		SC	yes	Y	D		N		30	ug/l	
				0											Prep	BA23101		
BS1	Manganese	7439-96-5	T	actual					53.0219		ug/l							
	EPA200.8	2/1/2012		9:33:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS1		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l	
				0											Prep	BA23101		
BS2	Magnesium	7439-95-4	T	actual					10365.4		ug/l							
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	20.4	500	ug/l	
				0											Prep	BA23101		
BS2	Calcium	7440-70-2	T	actual					10403	ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	6.6	500	ug/l	
				0											Prep	BA23101		
BS2	Aluminum	7429-90-5	T	actual					2035.66		ug/l							
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	19.5	200	ug/l	
				0											Prep	BA23101		
BS2	Sodium	7440-23-5	T	actual					10452.2		ug/l							
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	9.2	1000	ug/l	
				0											Prep	BA23101		
BS2	Boron	7440-42-8	T	actual				495.965		ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	3.5	50	ug/l	
				0											Prep	BA23101		
BS2	Iron	7439-89-6	T	actual				5180.53		ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	2.6	100	ug/l	
				0											Prep	BA23101		
BS2	Lithium	7439-93-2	T	actual				509.131		ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N		200	ug/l	
				0											Prep	BA23101		
BS2	Potassium	9/7/7440	T	actual					20402	ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	47.8	2000	ug/l	
				0											Prep	BA23101		
BS2	Strontium	7440-24-6	T	actual					514.483		ug/l							
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N		200	ug/l	
				0											Prep	BA23101		
BS2	Tin	7440-31-5	T	actual				515.179		ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N		200	ug/l	
				0											Prep	BA23101		
BS2	Titanium	7440-32-6	T	actual					512.358		ug/l							
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N		200	ug/l	
				0											Prep	BA23101		
BS2	Barium	7440-39-3	T	actual				2024.39		ug/l								
	EPA200.7	2/1/2012		10:03:00 AM	initial	WA	LB			1	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS2		50	ml		50	mL		SC	yes	Y			N	1.2	200	ug/l	
				0											Prep	BA23101		
BS3	Antimony	7440-36-0	T	actual					48.0651		ug/l							
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		2	ug/l	
				0											Prep	BA23101		
BS3	Vanadium	7440-62-2	T	actual					49.6156		ug/l							
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		5	ug/l	
				0											Prep	BA23101		
BS3	Uranium	7440-61-1	T	actual					45.6792		ug/l							
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l	
				0											Prep	BA23101		
BS3	Thallium	7440-28-0	T	actual					48.7955		ug/l							
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l	
				0											Prep	BA23101		
BS3	Silver	7440-22-4	T	actual				5.08835		ug/l								
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		1	ug/l	
				0											Prep	BA23101		
BS3	Selenium	7782-49-2	T	actual					52.4373		ug/l							
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB			2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL	
	BA23101-BS3		50	ml		50	mL		SC	yes	Y	D		N		5	ug/l	

				0													Prep	BA23101	
BS3	Nickel	7440-02-0	T	actual				51.1537		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Manganese	7439-96-5	T	actual				50.6905		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Lead	7439-92-1	T	actual				50.5426		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Copper	7440-50-8	T	actual				52.1933		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		2	ug/l			
				0													Prep	BA23101	
BS3	Cobalt	7440-48-4	T	actual				51.4405		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Chromium	7440-47-3	T	actual				50.1951		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		2	ug/l			
				0													Prep	BA23101	
BS3	Cadmium	7440-43-9	T	actual				5.07529		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Beryllium	7440-41-7	T	actual				4.91694		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Zinc	7440-66-6	T	actual				52.7643		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		2	ug/l			
				0													Prep	BA23101	
BS3	Aluminum	7429-90-5	T	actual				198.297		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		30	ug/l			
				0													Prep	BA23101	
BS3	Arsenic	7440-38-2	T	actual				52.1108		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		1	ug/l			
				0													Prep	BA23101	
BS3	Barium	7440-39-3	T	actual				205.357		ug/l									
	EPA200.8	2/1/2012		9:38:00 AM	initial	WA	LB		2.5	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS3		50	ml	50	mL		SC	yes	Y	D		N		10	ug/l			
				0													Prep	BA23101	
BS4	Aluminum	7429-90-5	T	actual				2009.68		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		19.5	200	ug/l		
				0													Prep	BA23101	
BS4	Boron	7440-42-8	T	actual				489.734		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		3.5	50	ug/l		
				0													Prep	BA23101	
BS4	Calcium	7440-70-2	T	actual				10209.3		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		6.6	500	ug/l		
				0													Prep	BA23101	
BS4	Iron	7439-89-6	T	actual				5109.37		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		2.6	100	ug/l		
				0													Prep	BA23101	
BS4	Lithium	7439-93-2	T	actual				496.495		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		200	ug/l			
				0													Prep	BA23101	
BS4	Potassium	9/7/7440	T	actual				20070.2		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		47.8	2000	ug/l		
				0													Prep	BA23101	
BS4	Titanium	7440-32-6	T	actual				502.711		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N			200	ug/l		
				0													Prep	BA23101	
BS4	Sodium	7440-23-5	T	actual				10294.4		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N		9.2	1000	ug/l		
				0													Prep	BA23101	
BS4	Strontium	7440-24-6	T	actual				506.79	ug/l										
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N			200	ug/l		
				0													Prep	BA23101	
BS4	Tin	7440-31-5	T	actual				490.215		ug/l									
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD		1/31/2012		8:43:00 AM		R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y			N			200	ug/l		
				0													Prep	BA23101	

BS4	Barium	7440-39-3	T	actual				1998.39		ug/l						
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD	1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y	N	1.2	200	ug/l		
				0								Prep	BA23101			
BS4	Magnesium	7439-95-4	T	actual				10219.2		ug/l						
	EPA200.7	2/1/2012		10:07:00 AM	initial	WA	LB		1	METHOD	1/31/2012	8:43:00 AM	R3CRL			
	BA23101-BS4		50	ml	50	mL		SC	yes	Y	N	20.4	500	ug/l		
				0								Prep	BA23101			