CLIENT	PROJECT	PROJECT	LabName	SAMPLEN	LABSAMP	MATRIX	RPTMATR	SAMPDAT	PREPDAT
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/19/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant Crk	1506028-0	Solid	Sediment	06/10/2015	06/17/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/19/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015

California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Bryant BLc	1506028-0	Solid	Sediment	06/10/2015	06/17/2015
California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/19/2015
California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Mountaine	1506028-0	Solid	Sediment	06/10/2015	06/17/2015
California S	Leviathan	R15S71	EPA Regic	Aspen Crk	1506028-0	Solid	Sediment	06/11/2015	06/19/2015
California S	Leviathan	R15S71	EPA Regic	Aspen Crk	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Aspen Crk	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Aspen Crk	1506028-0	Solid	Sediment	06/11/2015	06/17/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/19/2015
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California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/17/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/19/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
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California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015
California S	Leviathan	R15S71	EPA Regic	Leviathan	1506028-0	Solid	Sediment	06/11/2015	06/22/2015

ANADATE	BATCH	METHODC	METHODN	PREPNAM	ANALYTE	CASNUME	SURROGA	TIC	Result
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	40
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	11000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	16
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	47
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	32
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	21000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	2800
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	1400
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	74
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	830
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	600
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	73
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	56
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	20
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	130
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.46
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	7000
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	0.12
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	82
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	7900
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	15
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	31
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	21
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	20000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	9.3
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	2600
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	2100
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	51
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	870
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	1.3
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	410
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	59
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	47
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	97
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	170
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.28
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND

06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	4600
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	0.033
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	69
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	12000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	11
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	10
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	14
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	23000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	3.1
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	4100
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	210
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	9.3
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	720
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	1000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	69
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	41
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	6.7
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	82
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.28
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	7900
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	ND
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	65
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	15000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	19
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	19
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	93
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	25000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	12
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	4300
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	2200
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	41
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	1400
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	3.4
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	450
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	65
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	72
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	300
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	410

06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.92
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	6500
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	0.54
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	31
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	4000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	3.2
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	4.5
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	30
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	130000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	7.0
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	710
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	170
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	100
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	11
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	14
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	250
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	69
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	1300
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	2.0
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	56
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	8500
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	13
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	26
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	31
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	19
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	790
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	30
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	15
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.45
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	1.1
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	650
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	610
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	14
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	78

06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	110
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	100
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	1600
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	45000
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	10
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/29/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND
06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry	% Solids	NA	FALSE	FALSE	62
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Aluminum	7429-90-5	FALSE	FALSE	8000
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Chromium	7440-47-3	FALSE	FALSE	22
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cobalt	7440-48-4	FALSE	FALSE	69
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Copper	7440-50-8	FALSE	FALSE	58
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Lead	7439-92-1	FALSE	FALSE	5.7
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Magnesiur	7439-95-4	FALSE	FALSE	3400
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Molybdenu	7439-98-7	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Silver	7440-22-4	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Vanadium	7440-62-2	FALSE	FALSE	85
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Zinc	7440-66-6	FALSE	FALSE	69
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Beryllium	7440-41-7	FALSE	FALSE	0.55
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Boron	7440-42-8	FALSE	FALSE	ND
06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Cadmium	7440-43-9	FALSE	FALSE	ND
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Manganes	7439-96-5	FALSE	FALSE	3200
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Potassium	7440-09-7	FALSE	FALSE	620
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Selenium	7782-49-2	FALSE	FALSE	3.1
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Sodium	7440-23-5	FALSE	FALSE	330
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Arsenic	7440-38-2	FALSE	FALSE	160
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Barium	7440-39-3	FALSE	FALSE	100
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Calcium	7440-70-2	FALSE	FALSE	4500
06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P	Mercury	7439-97-6	FALSE	FALSE	0.17
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Iron	7439-89-6	FALSE	FALSE	30000
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Nickel	7440-02-0	FALSE	FALSE	110
06/26/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Thallium	7440-28-0	FALSE	FALSE	ND
06/29/2015	B15F051	Metals by (	6010C:SO	3050B Sld	Antimony	7440-36-0	FALSE	FALSE	ND

DL	RL	UNITS	RPToMDL	BASIS	DILUTION	SPIKELEV	RECOVEF	UPPERCL	LOWERCL
1	1	%	FALSE	Wet	1				
120	250	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
2.5	5.0	mg/kg dry	TRUE	Dry	2				
5.0	9.9	mg/kg dry	TRUE	Dry	2				
120	250	mg/kg dry	TRUE	Dry	2				
3.7	7.4	mg/kg dry	TRUE	Dry	2				
62	120	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
620	1200	mg/kg dry	TRUE	Dry	2				
2.5	5.0	mg/kg dry	TRUE	Dry	2				
2.5	5.0	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
62	120	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
2.5	5.0	mg/kg dry	TRUE	Dry	2				
9.9	20	mg/kg dry	TRUE	Dry	2				
2.5	5.0	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
0.12	0.25	mg/kg dry	TRUE	Dry	2				
12	25	mg/kg dry	TRUE	Dry	2				
0.62	1.2	mg/kg dry	TRUE	Dry	2				
120	250	mg/kg dry	TRUE	Dry	2				
0.036	0.072	mg/kg dry	TRUE	Dry	1				
1	1	%	FALSE	Wet	1				
61	120	mg/kg dry	TRUE	Dry	2				
0.61	1.2	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
2.5	4.9	mg/kg dry	TRUE	Dry	2				
61	120	mg/kg dry	TRUE	Dry	2				
1.8	3.7	mg/kg dry	TRUE	Dry	2				
31	61	mg/kg dry	TRUE	Dry	2				
3.1	6.1	mg/kg dry	TRUE	Dry	2				
3.1	6.1	mg/kg dry	TRUE	Dry	2				
3.1	6.1	mg/kg dry	TRUE	Dry	2				
310	610	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
0.61	1.2	mg/kg dry	TRUE	Dry	2				
31	61	mg/kg dry	TRUE	Dry	2				
3.1	6.1	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
4.9	9.8	mg/kg dry	TRUE	Dry	2				
1.2	2.5	mg/kg dry	TRUE	Dry	2				
3.1	6.1	mg/kg dry	TRUE	Dry	2				
0.06	0.12	mg/kg dry	TRUE	Dry	2				
6.1	12	mg/kg dry	TRUE	Dry	2				

0.31	0.61	mg/kg dry	TRUE	Dry	2				
61	120	mg/kg dry	TRUE	Dry	2				
0.014	0.029	mg/kg dry	TRUE	Dry	1				
1	1	%	FALSE	Wet	1				
73	150	mg/kg dry	TRUE	Dry	2				
0.73	1.5	mg/kg dry	TRUE	Dry	2				
1.5	2.9	mg/kg dry	TRUE	Dry	2				
2.9	5.8	mg/kg dry	TRUE	Dry	2				
73	150	mg/kg dry	TRUE	Dry	2				
2.2	4.4	mg/kg dry	TRUE	Dry	2				
36	73	mg/kg dry	TRUE	Dry	2				
3.6	7.3	mg/kg dry	TRUE	Dry	2				
3.6	7.3	mg/kg dry	TRUE	Dry	2				
3.6	7.3	mg/kg dry	TRUE	Dry	2				
360	730	mg/kg dry	TRUE	Dry	2				
1.5	2.9	mg/kg dry	TRUE	Dry	2				
1.5	2.9	mg/kg dry	TRUE	Dry	2				
0.73	1.5	mg/kg dry	TRUE	Dry	2				
36	73	mg/kg dry	TRUE	Dry	2				
3.6	7.3	mg/kg dry	TRUE	Dry	2				
1.5	2.9	mg/kg dry	TRUE	Dry	2				
5.8	12	mg/kg dry	TRUE	Dry	2				
1.5	2.9	mg/kg dry	TRUE	Dry	2				
3.6	7.3	mg/kg dry	TRUE	Dry	2				
0.07	0.15	mg/kg dry	TRUE	Dry	2				
7.3	15	mg/kg dry	TRUE	Dry	2				
0.36	0.73	mg/kg dry	TRUE	Dry	2				
73	150	mg/kg dry	TRUE	Dry	2				
0.016	0.033	mg/kg dry	TRUE	Dry	1				
1	1	%	FALSE	Wet	1				
78	160	mg/kg dry	TRUE	Dry	2				
0.78	1.6	mg/kg dry	TRUE	Dry	2				
1.6	3.1	mg/kg dry	TRUE	Dry	2				
3.1	6.2	mg/kg dry	TRUE	Dry	2				
78	160	mg/kg dry	TRUE	Dry	2				
2.3	4.7	mg/kg dry	TRUE	Dry	2				
39	78	mg/kg dry	TRUE	Dry	2				
3.9	7.8	mg/kg dry	TRUE	Dry	2				
3.9	7.8	mg/kg dry	TRUE	Dry	2				
3.9	7.8	mg/kg dry	TRUE	Dry	2				
390	780	mg/kg dry	TRUE	Dry	2				
1.6	3.1	mg/kg dry	TRUE	Dry	2				
1.6	3.1	mg/kg dry	TRUE	Dry	2				
0.78	1.6	mg/kg dry	TRUE	Dry	2				
39	78	mg/kg dry	TRUE	Dry	2				
3.9	7.8	mg/kg dry	TRUE	Dry	2				
1.6	3.1	mg/kg dry	TRUE	Dry	2				
6.2	12	mg/kg dry	TRUE	Dry	2				
1.6	3.1	mg/kg dry	TRUE	Dry	2				
3.9	7.8	mg/kg dry	TRUE	Dry	2				

0.08	0.16	mg/kg dry	TRUE	Dry	2				
7.8	16	mg/kg dry	TRUE	Dry	2				
0.39	0.78	mg/kg dry	TRUE	Dry	2				
78	160	mg/kg dry	TRUE	Dry	2				
0.022	0.045	mg/kg dry	TRUE	Dry	1				
1	1	%	FALSE	Wet	1				
160	330	mg/kg dry	TRUE	Dry	2				
1.6	3.3	mg/kg dry	TRUE	Dry	2				
3.3	6.5	mg/kg dry	TRUE	Dry	2				
6.5	13	mg/kg dry	TRUE	Dry	2				
160	330	mg/kg dry	TRUE	Dry	2				
4.9	9.8	mg/kg dry	TRUE	Dry	2				
81	160	mg/kg dry	TRUE	Dry	2				
8.1	16	mg/kg dry	TRUE	Dry	2				
8.1	16	mg/kg dry	TRUE	Dry	2				
8.1	16	mg/kg dry	TRUE	Dry	2				
810	1600	mg/kg dry	TRUE	Dry	2				
3.3	6.5	mg/kg dry	TRUE	Dry	2				
3.3	6.5	mg/kg dry	TRUE	Dry	2				
1.6	3.3	mg/kg dry	TRUE	Dry	2				
81	160	mg/kg dry	TRUE	Dry	2				
8.1	16	mg/kg dry	TRUE	Dry	2				
3.3	6.5	mg/kg dry	TRUE	Dry	2				
13	26	mg/kg dry	TRUE	Dry	2				
3.3	6.5	mg/kg dry	TRUE	Dry	2				
8.1	16	mg/kg dry	TRUE	Dry	2				
0.16	0.33	mg/kg dry	TRUE	Dry	2				
16	33	mg/kg dry	TRUE	Dry	2				
0.81	1.6	mg/kg dry	TRUE	Dry	2				
160	330	mg/kg dry	TRUE	Dry	2				
0.046	0.092	mg/kg dry	TRUE	Dry	1				
1	1	%	FALSE	Wet	1				
89	180	mg/kg dry	TRUE	Dry	2				
0.89	1.8	mg/kg dry	TRUE	Dry	2				
1.8	3.6	mg/kg dry	TRUE	Dry	2				
3.6	7.1	mg/kg dry	TRUE	Dry	2				
2.7	5.3	mg/kg dry	TRUE	Dry	2				
45	89	mg/kg dry	TRUE	Dry	2				
4.5	8.9	mg/kg dry	TRUE	Dry	2				
0.89	1.8	mg/kg dry	TRUE	Dry	2				
1.8	3.6	mg/kg dry	TRUE	Dry	2				
7.1	14	mg/kg dry	TRUE	Dry	2				
0.09	0.18	mg/kg dry	TRUE	Dry	2				
8.9	18	mg/kg dry	TRUE	Dry	2				
0.45	0.89	mg/kg dry	TRUE	Dry	2				
0.022	0.045	mg/kg dry	TRUE	Dry	1				
4.5	8.9	mg/kg dry	TRUE	Dry	2				
450	890	mg/kg dry	TRUE	Dry	2				
1.8	3.6	mg/kg dry	TRUE	Dry	2				
45	89	mg/kg dry	TRUE	Dry	2				

1.8	3.6	mg/kg dry	TRUE	Dry	2				
4.5	8.9	mg/kg dry	TRUE	Dry	2				
89	180	mg/kg dry	TRUE	Dry	2				
89	180	mg/kg dry	TRUE	Dry	2				
4.5	8.9	mg/kg dry	TRUE	Dry	2				
4.5	8.9	mg/kg dry	TRUE	Dry	2				
1.8	3.6	mg/kg dry	TRUE	Dry	2				
1	1	%	FALSE	Wet	1				
80	160	mg/kg dry	TRUE	Dry	2				
0.80	1.6	mg/kg dry	TRUE	Dry	2				
1.6	3.2	mg/kg dry	TRUE	Dry	2				
3.2	6.4	mg/kg dry	TRUE	Dry	2				
2.4	4.8	mg/kg dry	TRUE	Dry	2				
40	80	mg/kg dry	TRUE	Dry	2				
4.0	8.0	mg/kg dry	TRUE	Dry	2				
0.80	1.6	mg/kg dry	TRUE	Dry	2				
1.6	3.2	mg/kg dry	TRUE	Dry	2				
6.4	13	mg/kg dry	TRUE	Dry	2				
0.08	0.16	mg/kg dry	TRUE	Dry	2				
8.0	16	mg/kg dry	TRUE	Dry	2				
0.40	0.80	mg/kg dry	TRUE	Dry	2				
4.0	8.0	mg/kg dry	TRUE	Dry	2				
400	800	mg/kg dry	TRUE	Dry	2				
1.6	3.2	mg/kg dry	TRUE	Dry	2				
40	80	mg/kg dry	TRUE	Dry	2				
1.6	3.2	mg/kg dry	TRUE	Dry	2				
4.0	8.0	mg/kg dry	TRUE	Dry	2				
80	160	mg/kg dry	TRUE	Dry	2				
0.028	0.056	mg/kg dry	TRUE	Dry	1				
80	160	mg/kg dry	TRUE	Dry	2				
4.0	8.0	mg/kg dry	TRUE	Dry	2				
4.0	8.0	mg/kg dry	TRUE	Dry	2				
1.6	3.2	mg/kg dry	TRUE	Dry	2				

ANALYST	PSOLIDS	LNOTE	ANOTE	LATITUDE	LONGITUI	sCommen	SNOTE1	SNOTE2	SNOTE3
WD	40.4								
CND	40.4								
CND	40.4								
CND	40.4								
CND	40.4								
CND	40.4		J, Q6						
CND	40.4		U						
CND	40.4								
CND	40.4								
CND	40.4		U						
CND	40.4								
CND	40.4		C1, J						
CND	40.4		J, Q4, U						
CND	40.4		U						
CND	40.4		U						
CND	40.4								
CND	40.4		U						
CND	40.4								
CND	40.4								
CND	40.4								
CND	40.4								
CND	40.4								
CND	40.4		U						
CND	40.4		U						
CND	40.4								
WD	40.4								
WD	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5		U						
CND	81.5								
CND	81.5								
CND	81.5		C1, J						
CND	81.5		U						
CND	81.5		U						
CND	81.5								
CND	81.5		U						
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5								
CND	81.5		U						

CND	81.5		U						
CND	81.5								
WD	81.5								
WD	68.5								
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5		C1, J						
CND	68.5								
CND	68.5								
CND	68.5		U						
CND	68.5								
CND	68.5		C1, J						
CND	68.5		U						
CND	68.5		U						
CND	68.5		U						
CND	68.5								
CND	68.5		U						
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5								
CND	68.5		U						
CND	68.5		U						
CND	68.5								
WD	68.5		U						
WD	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5		U						
CND	64.5								
CND	64.5								
CND	64.5		U						
CND	64.5								
CND	64.5		U						
CND	64.5								
CND	64.5		U						
CND	64.5								
CND	64.5								
CND	64.5								
CND	64.5								

CND	64.5								
CND	64.5		U						
CND	64.5		U						
CND	64.5								
WD	64.5								
WD	30.8								
CND	30.8								
CND	30.8		C1, J						
CND	30.8		C1, J						
CND	30.8								
CND	30.8								
CND	30.8		C1, J						
CND	30.8								
CND	30.8								
CND	30.8		U						
CND	30.8		U						
CND	30.8		U						
CND	30.8		U						
CND	30.8		U						
CND	30.8		U						
CND	30.8		C1, J						
CND	30.8		U						
CND	30.8								
CND	30.8		C1, J						
CND	30.8								
CND	30.8								
CND	30.8		U						
CND	30.8		U						
CND	30.8		U						
CND	30.8								
WD	30.8								
WD	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1		U						
CND	56.1		U						
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1		U						
CND	56.1		U						
WD	56.1								
CND	56.1								
CND	56.1		C1, J						
CND	56.1								
CND	56.1		C1, J						

CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1								
CND	56.1		U						
CND	56.1		U						
WD	62.5								
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5		U						
CND	62.5		U						
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5		U						
CND	62.5		U						
CND	62.5								
CND	62.5		C1, J						
CND	62.5		C1, J						
CND	62.5								
CND	62.5								
CND	62.5								
CND	62.5								
WD	62.5								
CND	62.5								
CND	62.5								
CND	62.5		U						
CND	62.5		U						

SNOTE4	SNOTE5	SNOTE6	SNOTE7	SNOTE8	SNOTE9	SNOTE10	ANALYTEORDER
							1
							10
							100
							110
							120
							130
							140
							150
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							200
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							160
							190
							200
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							190
							200
							230
							30
							40
							80
							1
							130
							180
							250
							20

LABNAME	LABSAMP	QCTYPE	MATRIX	PREPDAT	ANADATE	BATCH	METHODC	METHODN	PREPNAM
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-E	Blank	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-N	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld

EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-M	Matrix Spik	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F051-S	Reference	Solid	06/22/2015	06/23/2015	B15F051	Metals by (	6010C:SO	3050B Sld
EPA Regic	B15F069-E	Blank	Solid	06/17/2015	06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P
EPA Regic	B15F069-M	Matrix Spik	Solid	06/17/2015	06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P
EPA Regic	B15F069-M	Matrix Spik	Solid	06/17/2015	06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P
EPA Regic	B15F069-S	Reference	Solid	06/17/2015	06/17/2015	B15F069	Mercury by	7473:SOP:	7473 Hg P
EPA Regic	B15F081-E	Blank	Solid	06/19/2015	06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry

EPA Regic	B15F081-[	Duplicate	Solid	06/19/2015	06/22/2015	B15F081	Solids, Dry	3550C:SO	Solids, Dry

ANALYTE	CASNUME	SURROGA	TIC	RESULT	DL	RL	UNITS	RPToMDL	BASIS
Aluminum	7429-90-5	FALSE	FALSE	ND	50	100	mg/kg wet	TRUE	Dry
Chromium	7440-47-3	FALSE	FALSE	ND	0.50	1.0	mg/kg wet	TRUE	Dry
Cobalt	7440-48-4	FALSE	FALSE	ND	1.0	2.0	mg/kg wet	TRUE	Dry
Copper	7440-50-8	FALSE	FALSE	ND	2.0	4.0	mg/kg wet	TRUE	Dry
Iron	7439-89-6	FALSE	FALSE	ND	50	100	mg/kg wet	TRUE	Dry
Lead	7439-92-1	FALSE	FALSE	ND	1.5	3.0	mg/kg wet	TRUE	Dry
Magnesiur	7439-95-4	FALSE	FALSE	ND	25	50	mg/kg wet	TRUE	Dry
Manganes	7439-96-5	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Molybdenu	7439-98-7	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Nickel	7440-02-0	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Potassium	7440-09-7	FALSE	FALSE	ND	250	500	mg/kg wet	TRUE	Dry
Antimony	7440-36-0	FALSE	FALSE	ND	1.0	2.0	mg/kg wet	TRUE	Dry
Selenium	7782-49-2	FALSE	FALSE	ND	1.0	2.0	mg/kg wet	TRUE	Dry
Silver	7440-22-4	FALSE	FALSE	ND	0.50	1.0	mg/kg wet	TRUE	Dry
Sodium	7440-23-5	FALSE	FALSE	ND	25	50	mg/kg wet	TRUE	Dry
Thallium	7440-28-0	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Vanadium	7440-62-2	FALSE	FALSE	ND	1.0	2.0	mg/kg wet	TRUE	Dry
Zinc	7440-66-6	FALSE	FALSE	ND	4.0	8.0	mg/kg wet	TRUE	Dry
Arsenic	7440-38-2	FALSE	FALSE	ND	1.0	2.0	mg/kg wet	TRUE	Dry
Barium	7440-39-3	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Beryllium	7440-41-7	FALSE	FALSE	ND	0.05	0.10	mg/kg wet	TRUE	Dry
Boron	7440-42-8	FALSE	FALSE	ND	5.0	10	mg/kg wet	TRUE	Dry
Cadmium	7440-43-9	FALSE	FALSE	ND	0.25	0.50	mg/kg wet	TRUE	Dry
Calcium	7440-70-2	FALSE	FALSE	ND	50	100	mg/kg wet	TRUE	Dry
Aluminum	7429-90-5	FALSE	FALSE	13800	120	250	mg/kg dry	TRUE	Dry
Chromium	7440-47-3	FALSE	FALSE	102	1.2	2.5	mg/kg dry	TRUE	Dry
Cobalt	7440-48-4	FALSE	FALSE	270	2.5	5.0	mg/kg dry	TRUE	Dry
Copper	7440-50-8	FALSE	FALSE	135	5.0	9.9	mg/kg dry	TRUE	Dry
Iron	7439-89-6	FALSE	FALSE	28100	120	250	mg/kg dry	TRUE	Dry
Lead	7439-92-1	FALSE	FALSE	233	3.7	7.4	mg/kg dry	TRUE	Dry
Magnesiur	7439-95-4	FALSE	FALSE	7530	62	120	mg/kg dry	TRUE	Dry
Manganes	7439-96-5	FALSE	FALSE	1680	6.2	12	mg/kg dry	TRUE	Dry
Molybdenu	7439-98-7	FALSE	FALSE	205	6.2	12	mg/kg dry	TRUE	Dry
Nickel	7440-02-0	FALSE	FALSE	290	6.2	12	mg/kg dry	TRUE	Dry
Potassium	7440-09-7	FALSE	FALSE	5210	620	1200	mg/kg dry	TRUE	Dry
Antimony	7440-36-0	FALSE	FALSE	150	2.5	5.0	mg/kg dry	TRUE	Dry
Selenium	7782-49-2	FALSE	FALSE	949	2.5	5.0	mg/kg dry	TRUE	Dry
Silver	7440-22-4	FALSE	FALSE	22.3	1.2	2.5	mg/kg dry	TRUE	Dry
Sodium	7440-23-5	FALSE	FALSE	4970	62	120	mg/kg dry	TRUE	Dry
Thallium	7440-28-0	FALSE	FALSE	907	6.2	12	mg/kg dry	TRUE	Dry
Vanadium	7440-62-2	FALSE	FALSE	308	2.5	5.0	mg/kg dry	TRUE	Dry
Zinc	7440-66-6	FALSE	FALSE	268	9.9	20	mg/kg dry	TRUE	Dry
Arsenic	7440-38-2	FALSE	FALSE	1030	2.5	5.0	mg/kg dry	TRUE	Dry
Barium	7440-39-3	FALSE	FALSE	1090	6.2	12	mg/kg dry	TRUE	Dry
Beryllium	7440-41-7	FALSE	FALSE	22.8	0.12	0.25	mg/kg dry	TRUE	Dry
Boron	7440-42-8	FALSE	FALSE	860	12	25	mg/kg dry	TRUE	Dry
Cadmium	7440-43-9	FALSE	FALSE	23.0	0.62	1.2	mg/kg dry	TRUE	Dry
Calcium	7440-70-2	FALSE	FALSE	12000	120	250	mg/kg dry	TRUE	Dry
Aluminum	7429-90-5	FALSE	FALSE	12200	120	250	mg/kg dry	TRUE	Dry

Chromium	7440-47-3	FALSE	FALSE	104	1.2	2.5	mg/kg dry	TRUE	Dry
Cobalt	7440-48-4	FALSE	FALSE	279	2.5	5.0	mg/kg dry	TRUE	Dry
Copper	7440-50-8	FALSE	FALSE	136	5.0	9.9	mg/kg dry	TRUE	Dry
Iron	7439-89-6	FALSE	FALSE	20500	120	250	mg/kg dry	TRUE	Dry
Lead	7439-92-1	FALSE	FALSE	236	3.7	7.4	mg/kg dry	TRUE	Dry
Magnesiur	7439-95-4	FALSE	FALSE	7450	62	120	mg/kg dry	TRUE	Dry
Manganes	7439-96-5	FALSE	FALSE	1710	6.2	12	mg/kg dry	TRUE	Dry
Molybdenu	7439-98-7	FALSE	FALSE	209	6.2	12	mg/kg dry	TRUE	Dry
Nickel	7440-02-0	FALSE	FALSE	301	6.2	12	mg/kg dry	TRUE	Dry
Potassium	7440-09-7	FALSE	FALSE	5420	620	1200	mg/kg dry	TRUE	Dry
Antimony	7440-36-0	FALSE	FALSE	154	2.5	5.0	mg/kg dry	TRUE	Dry
Selenium	7782-49-2	FALSE	FALSE	953	2.5	5.0	mg/kg dry	TRUE	Dry
Silver	7440-22-4	FALSE	FALSE	22.8	1.2	2.5	mg/kg dry	TRUE	Dry
Sodium	7440-23-5	FALSE	FALSE	5010	62	120	mg/kg dry	TRUE	Dry
Thallium	7440-28-0	FALSE	FALSE	919	6.2	12	mg/kg dry	TRUE	Dry
Vanadium	7440-62-2	FALSE	FALSE	296	2.5	5.0	mg/kg dry	TRUE	Dry
Zinc	7440-66-6	FALSE	FALSE	275	9.9	20	mg/kg dry	TRUE	Dry
Arsenic	7440-38-2	FALSE	FALSE	1040	2.5	5.0	mg/kg dry	TRUE	Dry
Barium	7440-39-3	FALSE	FALSE	1100	6.2	12	mg/kg dry	TRUE	Dry
Beryllium	7440-41-7	FALSE	FALSE	23.7	0.12	0.25	mg/kg dry	TRUE	Dry
Boron	7440-42-8	FALSE	FALSE	893	12	25	mg/kg dry	TRUE	Dry
Cadmium	7440-43-9	FALSE	FALSE	23.3	0.62	1.2	mg/kg dry	TRUE	Dry
Calcium	7440-70-2	FALSE	FALSE	11000	120	250	mg/kg dry	TRUE	Dry
Aluminum	7429-90-5	FALSE	FALSE	132	50	100	mg/kg wet	TRUE	Dry
Chromium	7440-47-3	FALSE	FALSE	24.2	0.50	1.0	mg/kg wet	TRUE	Dry
Cobalt	7440-48-4	FALSE	FALSE	35.2	1.0	2.0	mg/kg wet	TRUE	Dry
Copper	7440-50-8	FALSE	FALSE	1430	2.0	4.0	mg/kg wet	TRUE	Dry
Iron	7439-89-6	FALSE	FALSE	6120	50	100	mg/kg wet	TRUE	Dry
Lead	7439-92-1	FALSE	FALSE	52.4	1.5	3.0	mg/kg wet	TRUE	Dry
Magnesiur	7439-95-4	FALSE	FALSE	25500	25	50	mg/kg wet	TRUE	Dry
Manganes	7439-96-5	FALSE	FALSE	58.8	2.5	5.0	mg/kg wet	TRUE	Dry
Nickel	7440-02-0	FALSE	FALSE	14.6	2.5	5.0	mg/kg wet	TRUE	Dry
Potassium	7440-09-7	FALSE	FALSE	ND	250	500	mg/kg wet	TRUE	Dry
Antimony	7440-36-0	FALSE	FALSE	58.8	1.0	2.0	mg/kg wet	TRUE	Dry
Selenium	7782-49-2	FALSE	FALSE	8.15	1.0	2.0	mg/kg wet	TRUE	Dry
Silver	7440-22-4	FALSE	FALSE	5.74	0.50	1.0	mg/kg wet	TRUE	Dry
Sodium	7440-23-5	FALSE	FALSE	ND	25	50	mg/kg wet	TRUE	Dry
Thallium	7440-28-0	FALSE	FALSE	7.24	2.5	5.0	mg/kg wet	TRUE	Dry
Vanadium	7440-62-2	FALSE	FALSE	16.9	1.0	2.0	mg/kg wet	TRUE	Dry
Zinc	7440-66-6	FALSE	FALSE	41.9	4.0	8.0	mg/kg wet	TRUE	Dry
Arsenic	7440-38-2	FALSE	FALSE	262	1.0	2.0	mg/kg wet	TRUE	Dry
Barium	7440-39-3	FALSE	FALSE	ND	2.5	5.0	mg/kg wet	TRUE	Dry
Beryllium	7440-41-7	FALSE	FALSE	4.56	0.05	0.10	mg/kg wet	TRUE	Dry
Cadmium	7440-43-9	FALSE	FALSE	9.96	0.25	0.50	mg/kg wet	TRUE	Dry
Calcium	7440-70-2	FALSE	FALSE	44900	50	100	mg/kg wet	TRUE	Dry
Mercury	7439-97-6	FALSE	FALSE	ND	0.012	0.025	mg/kg wet	TRUE	Dry
Mercury	7439-97-6	FALSE	FALSE	1.28	0.022	0.043	mg/kg dry	TRUE	Dry
Mercury	7439-97-6	FALSE	FALSE	1.21	0.019	0.039	mg/kg dry	TRUE	Dry
Mercury	7439-97-6	FALSE	FALSE	1.15	0.017	0.034	mg/kg wet	TRUE	Dry
% Solids	NA	FALSE	FALSE	ND	1	1	%	FALSE	Wet

% Solids	NA	FALSE	FALSE	90	1	1	%	FALSE	Wet

DILUTION	SOURCEII	SOURCEF	SPIKELEV	RECOVEF	RPD	UPPERCL	LOWERCL	RPDCL	ANALYST
2									CND
2									CND
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2	1506028-0	11400	962	250		125	75	20	CND
2	1506028-0	15.6	96.2	90		125	75	20	CND
2	1506028-0	46.5	240	93		125	75	20	CND
2	1506028-0	31.7	120	86		125	75	20	CND
2	1506028-0	20500	481	1580		125	75	20	CND
2	1506028-0	ND	240	97		125	75	20	CND
2	1506028-0	2820	4810	98		125	75	20	CND
2	1506028-0	1400	240	116		125	75	20	CND
2	1506028-0	ND	240	85		125	75	20	CND
2	1506028-0	74.5	240	90		125	75	20	CND
2	1506028-0	832	4810	91		125	75	20	CND
2	1506028-0	ND	240	63		125	75	20	CND
2	1506028-0	ND	962	99		125	75	20	CND
2	1506028-0	ND	24.0	93		125	75	20	CND
2	1506028-0	597	4810	91		125	75	20	CND
2	1506028-0	ND	962	94		125	75	20	CND
2	1506028-0	73.4	240	98		125	75	20	CND
2	1506028-0	55.7	240	88		125	75	20	CND
2	1506028-0	20.5	962	105		125	75	20	CND
2	1506028-0	130	962	100		125	75	20	CND
2	1506028-0	0.458	24.0	93		125	75	20	CND
2	1506028-0	ND	962	89		125	75	20	CND
2	1506028-0	ND	24.0	96		125	75	20	CND
2	1506028-0	6990	4810	103		125	75	20	CND
2	1506028-0	11400	981	85	12	125	75	20	CND

2	1506028-0	15.6	98.1	91	2	125	75	20	CND
2	1506028-0	46.5	245	95	3	125	75	20	CND
2	1506028-0	31.7	123	85	0.1	125	75	20	CND
2	1506028-0	20500	490	-7	31	125	75	20	CND
2	1506028-0	ND	245	96	1	125	75	20	CND
2	1506028-0	2820	4900	94	0.9	125	75	20	CND
2	1506028-0	1400	245	129	2	125	75	20	CND
2	1506028-0	ND	245	85	2	125	75	20	CND
2	1506028-0	74.5	245	92	4	125	75	20	CND
2	1506028-0	832	4900	94	4	125	75	20	CND
2	1506028-0	ND	245	63	2	125	75	20	CND
2	1506028-0	ND	981	97	0.4	125	75	20	CND
2	1506028-0	ND	24.5	93	2	125	75	20	CND
2	1506028-0	597	4900	90	0.8	125	75	20	CND
2	1506028-0	ND	981	94	1	125	75	20	CND
2	1506028-0	73.4	245	91	4	125	75	20	CND
2	1506028-0	55.7	245	90	3	125	75	20	CND
2	1506028-0	20.5	981	104	0.7	125	75	20	CND
2	1506028-0	130	981	99	0.9	125	75	20	CND
2	1506028-0	0.458	24.5	95	4	125	75	20	CND
2	1506028-0	ND	981	91	4	125	75	20	CND
2	1506028-0	ND	24.5	95	1	125	75	20	CND
2	1506028-0	6990	4900	81	9	125	75	20	CND
2			115	114		152	47.6		CND
2			27.2	89		132	68.3		CND
2			37.5	94		135	64.7		CND
2			1780	81		126	74.6		CND
2			6490	94		134	66.2		CND
2			57.1	92		127	72.8		CND
2			29300	87		130	70.2		CND
2			61.2	96		132	68.2		CND
2			16.3	89		145	55.2		CND
2			39.8			215	0		CND
2			66.2	89		158	41.2		CND
2			10.0	81		159	41		CND
2			5.92	97		154	45.8		CND
2			72.7			298	0		CND
2			9.53	76		169	30.5		CND
2			17.7	96		135	65.9		CND
2			47.6	88		157	43.2		CND
2			254	103		139	60.9		CND
2			1.60			138	62.5		CND
2			4.91	93		139	61.2		CND
2			10.9	91		128	70.6		CND
2			44300	101		132	68.6		CND
1									WD
1	1506028-0	0.538	0.736	101		120	80	20	WD
1	1506028-0	0.538	0.660	102	2	120	80	20	WD
1			1.10	105		120	80		WD
1									WD

1	1506016-0	90		0.2			20	WD

PSOLIDS	LNOTE	ANOTE	ANALYTEORDER
		U	10
		U	100
		U	110
		U	120
		U	130
		U	140
		U	150
		U	160
		U	170
		U	180
		U	190
		U	20
		U	200
		U	220
		U	230
		U	250
		U	280
		U	290
		U	30
		U	40
		U	50
		U	60
		U	70
		U	80
40.4		Q10	10
40.4			100
40.4			110
40.4			120
40.4		Q10	130
40.4			140
40.4			150
40.4		Q10	160
40.4			170
40.4			180
40.4			190
40.4			20
40.4			200
40.4			220
40.4			230
40.4			250
40.4			280
40.4			290
40.4			30
40.4			40
40.4			50
40.4			60
40.4			70
40.4			80
40.4		Q10	10

40.4			100
40.4			110
40.4			120
40.4		Q10	130
40.4			140
40.4			150
40.4		Q10	160
40.4			170
40.4			180
40.4			190
40.4			20
40.4			200
40.4			220
40.4			230
40.4			250
40.4			280
40.4			290
40.4			30
40.4			40
40.4			50
40.4			60
40.4			70
40.4			80
			10
			100
			110
			120
			130
			140
			150
			160
			180
		U	190
			20
			200
			220
		U	230
			250
			280
			290
			30
		U	40
			50
			70
			80
		U	1
64.5			1
64.5			1
			1
		U	1

90.2			1

QUALIFIE	DESCRIPTION
C1	The reported concentration for this analyte is below the quantitation limit.
J	The reported result for this analyte should be considered an estimated value.
Q10	The analyte concentration in the unfortified sample is significantly greater than the concentration spiked i
Q4	The matrix spike and/or matrix spike duplicate associated with this sample did not meet recovery criteria
Q6	Matrix spike/matrix spike duplicate precision criteria were not met for this analyte (see MS/MSD results f
U	This analyte was not detected.

nto the matrix spike and matrix spike duplicate. The reported spike recovery is not a meaningful measure of the dat
for this analyte (see MS/MSD results for this batch in QC summary)
or this batch in QC summary).

o

aset's analytical accuracy.

o