

Sample ID	Station	Depth (ft bgs)	Chemical	Units	Field Result	Field Qual	Field Error	Lab Result	Lab Qual
BCSO10B1SF-01	BC1001	0 - 1	Barium	mg/kg	292.25		27.16	28.2	
BCSO10B1SF-01	BC1001	0 - 1	Chromium	mg/kg	65 U		33	13.5	
BCSO10B1SF-01	BC1001	0 - 1	Lead	mg/kg	12.28		6.09	10.1	
BCSO10B1SF-01	BC1001	0 - 1	Uranium	mg/kg	8 U		9.1	1.19	
BCSO10B1SF-01	BC1001	0 - 1	Cesium-137	pCi/g	0.15		0.05679468	0.11	
BCSO10B1SF-01	BC1001	0 - 1	Uranium-238	pCi/g	3.65		5.437082	0.275	
BCSO10B1SSF-02	BC1001	4 - 7	Barium	mg/kg	334.47		26.46	34.1	
BCSO10B1SSF-02	BC1001	4 - 7	Chromium	mg/kg	65 U		29.39	9.41	
BCSO10B1SSF-02	BC1001	4 - 7	Lead	mg/kg	8 U		7.68	6.09	
BCSO10B1SSF-02	BC1001	4 - 7	Uranium	mg/kg	8 U		8.3	0.949 U	
BCSO10B1SSF-02	BC1001	4 - 7	Cesium-137	pCi/g	-0.01		0.04435309	0.00431 U	
BCSO10B1SSF-02	BC1001	4 - 7	Uranium-238	pCi/g	0.52		4.884997	0.0497 U	
BCSO11B1SSF-02	BC1101	4 - 7	Barium	mg/kg	323.57		25.84	64.4	
BCSO11B1SSF-02	BC1101	4 - 7	Chromium	mg/kg	65 U		31.34	12.2	
BCSO11B1SSF-02	BC1101	4 - 7	Lead	mg/kg	8.38		5.46	8.47	
BCSO11B1SSF-02	BC1101	4 - 7	Uranium	mg/kg	8 U		9.35	0.985 U	
BCSO11B1SSF-02	BC1101	4 - 7	Cesium-137	pCi/g	0.09		0.05457643	0.0696	
BCSO11B1SSF-02	BC1101	4 - 7	Uranium-238	pCi/g	4.07		5.245523	0.231	
BCSO11B2SF-01	BC1102	0 - 1	Barium	mg/kg	305.12		27.02	62.6	
BCSO11B2SF-01	BC1102	0 - 1	Chromium	mg/kg	65 U		31.9	18	
BCSO11B2SF-01	BC1102	0 - 1	Lead	mg/kg	12.5		5.85	13.1	
BCSO11B2SF-01	BC1102	0 - 1	Uranium	mg/kg	8 U		9.34	1.88	
BCSO11B2SF-01	BC1102	0 - 1	Cesium-137	pCi/g	0.28		0.07928254	0.265	
BCSO11B2SF-01	BC1102	0 - 1	Uranium-238	pCi/g	0.79		4.530134	0.482	
BCSO12B1SF-01	BC1201	0 - 1	Barium	mg/kg	245.42		25.99	17.8	
BCSO12B1SF-01	BC1201	0 - 1	Chromium	mg/kg	65 U		27.7	6.38	
BCSO12B1SF-01	BC1201	0 - 1	Lead	mg/kg	9.15		5.33	6.64	
BCSO12B1SF-01	BC1201	0 - 1	Uranium	mg/kg	8 U		7.47	0.885 U	
BCSO12B1SF-01	BC1201	0 - 1	Cesium-137	pCi/g	0.21		0.07591535	0.166	
BCSO12B1SF-01	BC1201	0 - 1	Uranium-238	pCi/g	2.02		4.859951	0.165	
BCSO12B3SSF-01	BC1203	1 - 4	Barium	mg/kg	269.69		26.42	27.7	
BCSO12B3SSF-01	BC1203	1 - 4	Chromium	mg/kg	65 U		31.34	8.67	
BCSO12B3SSF-01	BC1203	1 - 4	Lead	mg/kg	10.72		5.62	9.16	
BCSO12B3SSF-01	BC1203	1 - 4	Uranium	mg/kg	8 U		8.43	0.964 U	
BCSO12B3SSF-01	BC1203	1 - 4	Cesium-137	pCi/g	0.03		0.04082307	0.0392 U	
BCSO12B3SSF-01	BC1203	1 - 4	Uranium-238	pCi/g	2.41		4.980075	0.135	
BCSO13AB3SSF-01	BC13A03	1 - 4	Barium	mg/kg	268.69		26.33	31.9	
BCSO13AB3SSF-01	BC13A03	1 - 4	Chromium	mg/kg	41.53		21.36	24.5	
BCSO13AB3SSF-01	BC13A03	1 - 4	Lead	mg/kg	8 U		8.34	7.46	
BCSO13AB3SSF-01	BC13A03	1 - 4	Uranium	mg/kg	8 U		9.38	1.1	
BCSO13AB3SSF-01	BC13A03	1 - 4	Cesium-137	pCi/g	0.05		0.04582141	0.0582 U	
BCSO13AB3SSF-01	BC13A03	1 - 4	Uranium-238	pCi/g	-0.55		5.57961	0.144	
BCSO13AB4SSF-01	BC13A04	1 - 4	Barium	mg/kg	329.24		26.98	48.9	
BCSO13AB4SSF-01	BC13A04	1 - 4	Chromium	mg/kg	65 U		31.04	7.62	
BCSO13AB4SSF-01	BC13A04	1 - 4	Lead	mg/kg	12.32		5.83	7.62	
BCSO13AB4SSF-01	BC13A04	1 - 4	Uranium	mg/kg	8 U		9.35	0.954 U	
BCSO13AB4SSF-01	BC13A04	1 - 4	Cesium-137	pCi/g	0.01		0.03603818	-0.00796 U	
BCSO13AB4SSF-01	BC13A04	1 - 4	Uranium-238	pCi/g	2.51		6.206013	0.101	
BCSO13AB5SF-01	BC13A05	0 - 1	Barium	mg/kg	295.05		26.46	31.9	
BCSO13AB5SF-01	BC13A05	0 - 1	Chromium	mg/kg	65 U		30.79	15.5	
BCSO13AB5SF-01	BC13A05	0 - 1	Lead	mg/kg	8 U		8.04	7.21	
BCSO13AB5SF-01	BC13A05	0 - 1	Uranium	mg/kg	8 U		8.17	0.895 U	
BCSO13AB5SF-01	BC13A05	0 - 1	Cesium-137	pCi/g	0.01		0.03906652	0.0298 U	

BCSO13AB5SF-01	BC13A05	0 - 1	Uranium-238	pCi/g	-0.09	5.333149	0.089
BCSO13AB6SSF-01	BC13A06	1 - 4	Barium	mg/kg	284.73	26.35	56.9
BCSO13AB6SSF-01	BC13A06	1 - 4	Chromium	mg/kg	65 U	29.48	7.01
BCSO13AB6SSF-01	BC13A06	1 - 4	Lead	mg/kg	14.32	5.97	7.12
BCSO13AB6SSF-01	BC13A06	1 - 4	Uranium	mg/kg	8 U	8.77	0.979 U
BCSO13AB6SSF-01	BC13A06	1 - 4	Cesium-137	pCi/g	0.02	0.04489702	-0.0229 U
BCSO13AB6SSF-01	BC13A06	1 - 4	Uranium-238	pCi/g	1.56	5.403989	0.0945
BCSO13BB1SSF-03	BC13B01	7 - 11	Barium	mg/kg	312.53	26.6	32.6
BCSO13BB1SSF-03	BC13B01	7 - 11	Chromium	mg/kg	65 U	30.66	23.1
BCSO13BB1SSF-03	BC13B01	7 - 11	Lead	mg/kg	14.69	5.91	10.3
BCSO13BB1SSF-03	BC13B01	7 - 11	Uranium	mg/kg	8 U	8.04	1.02
BCSO13BB1SSF-03	BC13B01	7 - 11	Cesium-137	pCi/g	0.07	0.05459088	0.14
BCSO13BB1SSF-03	BC13B01	7 - 11	Uranium-238	pCi/g	7.33	6.401438	0.281
BCSO13BB3SF-01	BC13B03	0 - 1	Barium	mg/kg	339.06	27.83	25.5
BCSO13BB3SF-01	BC13B03	0 - 1	Chromium	mg/kg	65 U	33.84	12.7
BCSO13BB3SF-01	BC13B03	0 - 1	Lead	mg/kg	12.15	5.89	9.19
BCSO13BB3SF-01	BC13B03	0 - 1	Uranium	mg/kg	8 U	7.67	0.969
BCSO13BB3SF-01	BC13B03	0 - 1	Cesium-137	pCi/g	-0.01	0.03907288	0.0608
BCSO13BB3SF-01	BC13B03	0 - 1	Uranium-238	pCi/g	4.97	6.093566	0.193
BCSO13BB3SSF-01	BC13B03	1 - 4	Barium	mg/kg	335.8	27.17	30.4
BCSO13BB3SSF-01	BC13B03	1 - 4	Chromium	mg/kg	65 U	31.12	16.3
BCSO13BB3SSF-01	BC13B03	1 - 4	Lead	mg/kg	14.03	5.96	9.99
BCSO13BB3SSF-01	BC13B03	1 - 4	Uranium	mg/kg	8 U	8.13	1.08
BCSO13BB3SSF-01	BC13B03	1 - 4	Cesium-137	pCi/g	0.1	0.05516973	0.129
BCSO13BB3SSF-01	BC13B03	1 - 4	Uranium-238	pCi/g	-1.66	4.729567	0.176
BCSO13BB5SSF-02	BC13B05	4 - 7	Barium	mg/kg	145.45	24.43	63.5
BCSO13BB5SSF-02	BC13B05	4 - 7	Chromium	mg/kg	65 U	28.96	10.5
BCSO13BB5SSF-02	BC13B05	4 - 7	Lead	mg/kg	15.32	6.03	9.03
BCSO13BB5SSF-02	BC13B05	4 - 7	Uranium	mg/kg	8 U	9.96	0.959 U
BCSO13BB5SSF-02	BC13B05	4 - 7	Cesium-137	pCi/g	0.02	0.04367372	0.058
BCSO13BB5SSF-02	BC13B05	4 - 7	Uranium-238	pCi/g	4.09	5.86987	0.0663 U
BCSO14B1SF-01	BC1401	0 - 1	Barium	mg/kg	179.17	25.56	58.6
BCSO14B1SF-01	BC1401	0 - 1	Chromium	mg/kg	65 U	31.43	9.6
BCSO14B1SF-01	BC1401	0 - 1	Lead	mg/kg	15.16	6.23	9.85
BCSO14B1SF-01	BC1401	0 - 1	Uranium	mg/kg	8 U	9.6	1.44
BCSO14B1SF-01	BC1401	0 - 1	Cesium-137	pCi/g	0.007410626	0.04772396	0.0947
BCSO14B1SF-01	BC1401	0 - 1	Uranium-238	pCi/g	-1.13	4.500607	0.405
BCSO14B1SSF-02	BC1401	4 - 6	Barium	mg/kg	184.68	25.57	67.5
BCSO14B1SSF-02	BC1401	4 - 6	Chromium	mg/kg	52.35	21.45	17.1
BCSO14B1SSF-02	BC1401	4 - 6	Lead	mg/kg	11.98	5.95	12.2
BCSO14B1SSF-02	BC1401	4 - 6	Uranium	mg/kg	8 U	9.56	1.57
BCSO14B1SSF-02	BC1401	4 - 6	Cesium-137	pCi/g	0.3	0.08526128	0.269
BCSO14B1SSF-02	BC1401	4 - 6	Uranium-238	pCi/g	2.71	5.040114	0.381
BCSO15B1SSF-02	BC1501	4 - 7	Barium	mg/kg	130.64	24.97	56.2
BCSO15B1SSF-02	BC1501	4 - 7	Chromium	mg/kg	65 U	31.34	8.13
BCSO15B1SSF-02	BC1501	4 - 7	Lead	mg/kg	13.61	5.9	8.46
BCSO15B1SSF-02	BC1501	4 - 7	Uranium	mg/kg	8 U	9.46	0.948
BCSO15B1SSF-02	BC1501	4 - 7	Cesium-137	pCi/g	0.02	0.04445614	0.0306 U
BCSO15B1SSF-02	BC1501	4 - 7	Uranium-238	pCi/g	-2.28	5.264352	0.198
BCSO15B2SF-01	BC1502	0 - 1	Barium	mg/kg	55.3	24.04	87.1
BCSO15B2SF-01	BC1502	0 - 1	Chromium	mg/kg	65 U	30.21	7.39
BCSO15B2SF-01	BC1502	0 - 1	Lead	mg/kg	24.48	6.79	8.86
BCSO15B2SF-01	BC1502	0 - 1	Uranium	mg/kg	8 U	9.99	0.977 U
BCSO15B2SF-01	BC1502	0 - 1	Cesium-137	pCi/g	-0.02	0.04224274	-0.00375 U
BCSO15B2SF-01	BC1502	0 - 1	Uranium-238	pCi/g	1.83	5.600355	0.0419 U

BCSO1B1SF-01	BC101	0 - 1	Barium	mg/kg	90 U	34.6	37
BCSO1B1SF-01	BC101	0 - 1	Chromium	mg/kg	65 U	31.16	18.5
BCSO1B1SF-01	BC101	0 - 1	Lead	mg/kg	17.55	6.41	9.26
BCSO1B1SF-01	BC101	0 - 1	Uranium	mg/kg	8 U	8.94	0.941 U
BCSO1B1SF-01	BC101	0 - 1	Cesium-137	pCi/g	0.15	0.07027383	0.212
BCSO1B1SF-01	BC101	0 - 1	Uranium-238	pCi/g	2.56	5.969393	0.18
BCSO1B1SSF-01	BC101	1 - 2	Barium	mg/kg	90 U	33.82	49
BCSO1B1SSF-01	BC101	1 - 2	Chromium	mg/kg	65 U	31.06	9.12
BCSO1B1SSF-01	BC101	1 - 2	Lead	mg/kg	9.55	5.46	8.66
BCSO1B1SSF-01	BC101	1 - 2	Uranium	mg/kg	8 U	8.68	0.949 U
BCSO1B1SSF-01	BC101	1 - 2	Cesium-137	pCi/g	0.09	0.06921331	0.148
BCSO1B1SSF-01	BC101	1 - 2	Uranium-238	pCi/g	2.63	5.623341	0.0987 U
BCSO22B1SSF-01	BC2201	1 - 2	Barium	mg/kg	278.13	26.64	48.4
BCSO22B1SSF-01	BC2201	1 - 2	Chromium	mg/kg	35.21	20.86	11
BCSO22B1SSF-01	BC2201	1 - 2	Lead	mg/kg	14.18	6.04	9.54
BCSO22B1SSF-01	BC2201	1 - 2	Uranium	mg/kg	8 U	9.53	1.47
BCSO22B1SSF-01	BC2201	1 - 2	Cesium-137	pCi/g	0.43	0.1058005	0.412
BCSO22B1SSF-01	BC2201	1 - 2	Uranium-238	pCi/g	3.21	5.209013	0.393
BCSO22B2SF-01	BC2202	0 - 1	Barium	mg/kg	270.95	26.38	44.4
BCSO22B2SF-01	BC2202	0 - 1	Chromium	mg/kg	65 U	29.66	9.88
BCSO22B2SF-01	BC2202	0 - 1	Lead	mg/kg	9.09	5.57	9.46
BCSO22B2SF-01	BC2202	0 - 1	Uranium	mg/kg	8 U	8.21	1.14
BCSO22B2SF-01	BC2202	0 - 1	Cesium-137	pCi/g	0.19	0.07327692	0.201
BCSO22B2SF-01	BC2202	0 - 1	Uranium-238	pCi/g	-2.15	5.359809	0.314
BCSO2B1SF-01	BC201	0 - 1	Barium	mg/kg	90 U	32.53	50.8
BCSO2B1SF-01	BC201	0 - 1	Chromium	mg/kg	65 U	30.97	9.3
BCSO2B1SF-01	BC201	0 - 1	Lead	mg/kg	14.51	6.22	10
BCSO2B1SF-01	BC201	0 - 1	Uranium	mg/kg	8 U	9.58	0.957 U
BCSO2B1SF-01	BC201	0 - 1	Cesium-137	pCi/g	0.008473471	0.04358629	0.099
BCSO2B1SF-01	BC201	0 - 1	Uranium-238	pCi/g	1.76	4.621386	0.0698 U
BCSO2B1SSF-01	BC201	1 - 2	Barium	mg/kg	90 U	31.54	52.2
BCSO2B1SSF-01	BC201	1 - 2	Chromium	mg/kg	65 U	29.99	7.29
BCSO2B1SSF-01	BC201	1 - 2	Lead	mg/kg	19.35	6.85	9.02
BCSO2B1SSF-01	BC201	1 - 2	Uranium	mg/kg	8 U	10.34	0.971 U
BCSO2B1SSF-01	BC201	1 - 2	Cesium-137	pCi/g	0.006743778	0.04776056	0.0562 U
BCSO2B1SSF-01	BC201	1 - 2	Uranium-238	pCi/g	1.28	4.313551	0.0477 U
BCSO3B1SF-01	BC301	0 - 1	Barium	mg/kg	90 U	32.73	30.1
BCSO3B1SF-01	BC301	0 - 1	Chromium	mg/kg	65 U	29.1	7.93
BCSO3B1SF-01	BC301	0 - 1	Lead	mg/kg	17.11	6.46	6.84
BCSO3B1SF-01	BC301	0 - 1	Uranium	mg/kg	8 U	10.39	0.974 U
BCSO3B1SF-01	BC301	0 - 1	Cesium-137	pCi/g	0.03	0.05084937	0.114
BCSO3B1SF-01	BC301	0 - 1	Uranium-238	pCi/g	0.23	4.904068	0.118
BCSO3B1SSF-02	BC301	4 - 6	Barium	mg/kg	90 U	30.52	44
BCSO3B1SSF-02	BC301	4 - 6	Chromium	mg/kg	65 U	30.66	9.25
BCSO3B1SSF-02	BC301	4 - 6	Lead	mg/kg	9.44	5.84	6.9
BCSO3B1SSF-02	BC301	4 - 6	Uranium	mg/kg	8 U	10.75	0.982 U
BCSO3B1SSF-02	BC301	4 - 6	Cesium-137	pCi/g	-0.004142587	0.0430941	0.0195 U
BCSO3B1SSF-02	BC301	4 - 6	Uranium-238	pCi/g	1.54	5.292955	0.0704 U
BCSO4B1SF-01	BC401	0 - 1	Barium	mg/kg	271.28	25.77	37.8
BCSO4B1SF-01	BC401	0 - 1	Chromium	mg/kg	50.75	21.4	9.49
BCSO4B1SF-01	BC401	0 - 1	Lead	mg/kg	14.61	6.08	12.4
BCSO4B1SF-01	BC401	0 - 1	Uranium	mg/kg	8 U	9.99	0.973 U
BCSO4B1SF-01	BC401	0 - 1	Cesium-137	pCi/g	0.03	0.04924963	0.0701
BCSO4B1SF-01	BC401	0 - 1	Uranium-238	pCi/g	9.82	7.66571	0.0871 U
BCSO4B1SSF-01	BC401	1 - 3	Barium	mg/kg	230.39	25.5	48.5

BCSO4B1SSF-01	BC401	1 - 3	Chromium	mg/kg	65 U	29.9	6.36
BCSO4B1SSF-01	BC401	1 - 3	Lead	mg/kg	14.59	5.99	8.75
BCSO4B1SSF-01	BC401	1 - 3	Uranium	mg/kg	8 U	10.19	0.984 U
BCSO4B1SSF-01	BC401	1 - 3	Cesium-137	pCi/g	0.01	0.0476118	0.0295 U
BCSO4B1SSF-01	BC401	1 - 3	Uranium-238	pCi/g	0.58	3.396287	0.0832 U
BCSO5B3SSF-03	BC503	7 - 8	Barium	mg/kg	293.57	27.62	42.7
BCSO5B3SSF-03	BC503	7 - 8	Chromium	mg/kg	41.07	22.23	9.15
BCSO5B3SSF-03	BC503	7 - 8	Lead	mg/kg	18.77	6.58	10.5
BCSO5B3SSF-03	BC503	7 - 8	Uranium	mg/kg	8 U	9.15	0.941 U
BCSO5B3SSF-03	BC503	7 - 8	Cesium-137	pCi/g	0.12	0.06886638	0.132
BCSO5B3SSF-03	BC503	7 - 8	Uranium-238	pCi/g	-0.73	5.42053	0.205
BCSO5B4SF-01	BC504	0 - 1	Barium	mg/kg	285.55	26.01	30
BCSO5B4SF-01	BC504	0 - 1	Chromium	mg/kg	65 U	30.02	9.7
BCSO5B4SF-01	BC504	0 - 1	Lead	mg/kg	8 U	7.68	8.12
BCSO5B4SF-01	BC504	0 - 1	Uranium	mg/kg	8 U	7.89	1 U
BCSO5B4SF-01	BC504	0 - 1	Cesium-137	pCi/g	0.05	0.05125304	0.0452 U
BCSO5B4SF-01	BC504	0 - 1	Uranium-238	pCi/g	1.83	5.186668	0.0724 U
BCSO5B4SSF-01	BC504	1 - 4	Barium	mg/kg	283.49	26.56	36.3
BCSO5B4SSF-01	BC504	1 - 4	Chromium	mg/kg	65 U	29.63	9.65
BCSO5B4SSF-01	BC504	1 - 4	Lead	mg/kg	8 U	7.6	8.16
BCSO5B4SSF-01	BC504	1 - 4	Uranium	mg/kg	8 U	8.16	0.956 U
BCSO5B4SSF-01	BC504	1 - 4	Cesium-137	pCi/g	0.003302061	0.04477677	0.0633
BCSO5B4SSF-01	BC504	1 - 4	Uranium-238	pCi/g	-2.77	5.559588	0.0698 U
BCSO6B2SF-01	BC602	0 - 1	Barium	mg/kg	249.56	26.4	44.4
BCSO6B2SF-01	BC602	0 - 1	Chromium	mg/kg	35.61	20.84	24.3
BCSO6B2SF-01	BC602	0 - 1	Lead	mg/kg	8.81	5.38	8.96
BCSO6B2SF-01	BC602	0 - 1	Uranium	mg/kg	8 U	9.17	0.903 U
BCSO6B2SF-01	BC602	0 - 1	Cesium-137	pCi/g	0.01	0.03639203	0.0211 U
BCSO6B2SF-01	BC602	0 - 1	Uranium-238	pCi/g	2.01	5.83944	0.0542 U
BCSO6B2SSF-01	BC602	1 - 4	Barium	mg/kg	441.91	29.52	66.5
BCSO6B2SSF-01	BC602	1 - 4	Chromium	mg/kg	65 U	30.59	13
BCSO6B2SSF-01	BC602	1 - 4	Lead	mg/kg	9.82	5.77	7.67
BCSO6B2SSF-01	BC602	1 - 4	Uranium	mg/kg	8 U	9.37	0.897 U
BCSO6B2SSF-01	BC602	1 - 4	Cesium-137	pCi/g	0.02	0.04269529	0.0118 U
BCSO6B2SSF-01	BC602	1 - 4	Uranium-238	pCi/g	-0.31	5.175616	0.0713 U
BCSO7B1SF-01	BC701	0 - 1	Barium	mg/kg	112.07	24.31	60.7
BCSO7B1SF-01	BC701	0 - 1	Chromium	mg/kg	41.21	21.09	13.2
BCSO7B1SF-01	BC701	0 - 1	Lead	mg/kg	10.84	5.78	18.9
BCSO7B1SF-01	BC701	0 - 1	Uranium	mg/kg	8 U	10.18	1.12
BCSO7B1SF-01	BC701	0 - 1	Cesium-137	pCi/g	0.1	0.06248298	0.221
BCSO7B1SF-01	BC701	0 - 1	Uranium-238	pCi/g	2.05	6.152627	0.187
BCSO7B3SSF-01	BC703	1 - 4	Barium	mg/kg	191.65	25.56	33
BCSO7B3SSF-01	BC703	1 - 4	Chromium	mg/kg	65 U	30.14	9.73
BCSO7B3SSF-01	BC703	1 - 4	Lead	mg/kg	11.01	5.74	8.7
BCSO7B3SSF-01	BC703	1 - 4	Uranium	mg/kg	8 U	9.7	0.949 U
BCSO7B3SSF-01	BC703	1 - 4	Cesium-137	pCi/g	-0.01	0.03787293	0.000886 U
BCSO7B3SSF-01	BC703	1 - 4	Uranium-238	pCi/g	-0.96	4.535145	0.061 U
BCSO7B5SSF-01	BC705	1 - 4	Barium	mg/kg	297.98	26.32	64.8
BCSO7B5SSF-01	BC705	1 - 4	Chromium	mg/kg	65 U	30.36	18.5
BCSO7B5SSF-01	BC705	1 - 4	Lead	mg/kg	11.7	5.82	7.17
BCSO7B5SSF-01	BC705	1 - 4	Uranium	mg/kg	8 U	10.16	0.971 U
BCSO7B5SSF-01	BC705	1 - 4	Cesium-137	pCi/g	0.04	0.04590444	0.0365 U
BCSO7B5SSF-01	BC705	1 - 4	Uranium-238	pCi/g	0.81	5.533154	0.0462 U
BCSO8B3SSF-01	BC803	1 - 3	Barium	mg/kg	60.8	24.01	124
BCSO8B3SSF-01	BC803	1 - 3	Chromium	mg/kg	65 U	30.7	9.07

BCSO8B3SSF-01	BC803	1 - 3	Lead	mg/kg	8 U	8.45	7.28
BCSO8B3SSF-01	BC803	1 - 3	Uranium	mg/kg	8 U	10.22	0.987 U
BCSO8B3SSF-01	BC803	1 - 3	Cesium-137	pCi/g	0.01	0.03774379	0.0157 U
BCSO8B3SSF-01	BC803	1 - 3	Uranium-238	pCi/g	-0.49	5.639645	0.0451 U
BCSO8B5SF-01	BC805	0 - 1	Barium	mg/kg	43.48	23.85	43.3
BCSO8B5SF-01	BC805	0 - 1	Chromium	mg/kg	65 U	30.67	8.43
BCSO8B5SF-01	BC805	0 - 1	Lead	mg/kg	20.93	6.52	9.68
BCSO8B5SF-01	BC805	0 - 1	Uranium	mg/kg	8 U	9.25	1.03
BCSO8B5SF-01	BC805	0 - 1	Cesium-137	pCi/g	0.12	0.06316635	0.226
BCSO8B5SF-01	BC805	0 - 1	Uranium-238	pCi/g	1.59	5.06899	0.246
BCSO9B1SF-01	BC901	0 - 1	Barium	mg/kg	191.96	26.12	22.3
BCSO9B1SF-01	BC901	0 - 1	Chromium	mg/kg	65 U	29.62	12.9
BCSO9B1SF-01	BC901	0 - 1	Lead	mg/kg	12.86	5.83	7.54
BCSO9B1SF-01	BC901	0 - 1	Uranium	mg/kg	8 U	8.48	0.943 U
BCSO9B1SF-01	BC901	0 - 1	Cesium-137	pCi/g	0.04	0.04021629	0.0391
BCSO9B1SF-01	BC901	0 - 1	Uranium-238	pCi/g	2.33	3.9146	0.164
BCSO9B1SSF-01	BC901	1 - 4	Barium	mg/kg	385.54	28.06	23.9
BCSO9B1SSF-01	BC901	1 - 4	Chromium	mg/kg	45.29	20.87	54.6
BCSO9B1SSF-01	BC901	1 - 4	Lead	mg/kg	11.51	5.9	7.84
BCSO9B1SSF-01	BC901	1 - 4	Uranium	mg/kg	8 U	7.94	0.944 U
BCSO9B1SSF-01	BC901	1 - 4	Cesium-137	pCi/g	0.03	0.04720847	-0.0144 U
BCSO9B1SSF-01	BC901	1 - 4	Uranium-238	pCi/g	1.42	4.684927	0.16
BCSOAAB1SF-01	BCAA01	0 - 1	Barium	mg/kg	106.74	24.81	71.8
BCSOAAB1SF-01	BCAA01	0 - 1	Chromium	mg/kg	65 U	30.05	11.1
BCSOAAB1SF-01	BCAA01	0 - 1	Lead	mg/kg	13.09	6	9.81
BCSOAAB1SF-01	BCAA01	0 - 1	Uranium	mg/kg	8 U	10.15	1.2
BCSOAAB1SF-01	BCAA01	0 - 1	Cesium-137	pCi/g	0.14	0.07654826	0.308
BCSOAAB1SF-01	BCAA01	0 - 1	Uranium-238	pCi/g	-0.86	4.882123	0.253
BCSOAAB1SSF-02	BCAA01	4 - 6	Barium	mg/kg	212.76	26.15	97.2
BCSOAAB1SSF-02	BCAA01	4 - 6	Chromium	mg/kg	65 U	30.72	12.7
BCSOAAB1SSF-02	BCAA01	4 - 6	Lead	mg/kg	12.42	6.12	15.8
BCSOAAB1SSF-02	BCAA01	4 - 6	Uranium	mg/kg	8 U	11.05	1.39
BCSOAAB1SSF-02	BCAA01	4 - 6	Cesium-137	pCi/g	0.1	0.06664433	0.124
BCSOAAB1SSF-02	BCAA01	4 - 6	Uranium-238	pCi/g	0.13	4.879377	0.162
BCSOABB1SF-01	BCAB01	0 - 1	Barium	mg/kg	294.45	26.96	83.5
BCSOABB1SF-01	BCAB01	0 - 1	Chromium	mg/kg	65 U	31.09	14.2
BCSOABB1SF-01	BCAB01	0 - 1	Lead	mg/kg	17.1	6.37	11.3
BCSOABB1SF-01	BCAB01	0 - 1	Uranium	mg/kg	8 U	9.98	0.964 U
BCSOABB1SF-01	BCAB01	0 - 1	Cesium-137	pCi/g	0.09	0.06500543	0.135
BCSOABB1SF-01	BCAB01	0 - 1	Uranium-238	pCi/g	-3.94	5.719391	0.106 U
BCSOABB1SSF-01	BCAB01	1 - 4	Barium	mg/kg	270.3	26.95	74.9
BCSOABB1SSF-01	BCAB01	1 - 4	Chromium	mg/kg	39.19	21.72	13.3
BCSOABB1SSF-01	BCAB01	1 - 4	Lead	mg/kg	15.53	6.31	8.22
BCSOABB1SSF-01	BCAB01	1 - 4	Uranium	mg/kg	8 U	10.83	0.898 U
BCSOABB1SSF-01	BCAB01	1 - 4	Cesium-137	pCi/g	0.004602874	0.04431805	0.0603
BCSOABB1SSF-01	BCAB01	1 - 4	Uranium-238	pCi/g	1.91	5.061985	0.0615 U
BCSOACB1SF-01	BCAC01	0 - 1	Barium	mg/kg	296.48	27.33	84.8
BCSOACB1SF-01	BCAC01	0 - 1	Chromium	mg/kg	65 U	31.25	13.7
BCSOACB1SF-01	BCAC01	0 - 1	Lead	mg/kg	18.28	6.53	11.2
BCSOACB1SF-01	BCAC01	0 - 1	Uranium	mg/kg	8 U	10.76	1.06
BCSOACB1SF-01	BCAC01	0 - 1	Cesium-137	pCi/g	0.25	0.07790238	0.218
BCSOACB1SF-01	BCAC01	0 - 1	Uranium-238	pCi/g	2.45	5.372435	0.169
BCSOACB1SSF-01	BCAC01	1 - 4	Barium	mg/kg	285.97	28.58	78.2
BCSOACB1SSF-01	BCAC01	1 - 4	Chromium	mg/kg	41.01	22.18	12.4
BCSOACB1SSF-01	BCAC01	1 - 4	Lead	mg/kg	15.35	6.61	9.64

BCSOACB1SSF-01	BCAC01	1 - 4	Uranium	mg/kg	8 U	11.14	0.934 U
BCSOACB1SSF-01	BCAC01	1 - 4	Cesium-137	pCi/g	0.2	0.0742948	0.149
BCSOACB1SSF-01	BCAC01	1 - 4	Uranium-238	pCi/g	-3.51	6.040223	0.116
BCSOADB1SF-01	BCAD01	0 - 1	Barium	mg/kg	260.55	26.2	77.3
BCSOADB1SF-01	BCAD01	0 - 1	Chromium	mg/kg	65 U	30.47	14.4
BCSOADB1SF-01	BCAD01	0 - 1	Lead	mg/kg	8 U	8.52	9.57
BCSOADB1SF-01	BCAD01	0 - 1	Uranium	mg/kg	8 U	9.96	0.953 U
BCSOADB1SF-01	BCAD01	0 - 1	Cesium-137	pCi/g	0.04	0.05027401	0.0772
BCSOADB1SF-01	BCAD01	0 - 1	Uranium-238	pCi/g	-2.08	4.82739	0.0802 U
BCSOADB1SSF-01	BCAD01	1 - 4	Barium	mg/kg	180.28	25.49	84.9
BCSOADB1SSF-01	BCAD01	1 - 4	Chromium	mg/kg	65 U	30.9	14.4
BCSOADB1SSF-01	BCAD01	1 - 4	Lead	mg/kg	14.61	6.22	10.7
BCSOADB1SSF-01	BCAD01	1 - 4	Uranium	mg/kg	8 U	10.19	0.977 U
BCSOADB1SSF-01	BCAD01	1 - 4	Cesium-137	pCi/g	-0.02	0.05009775	0.0543
BCSOADB1SSF-01	BCAD01	1 - 4	Uranium-238	pCi/g	4.11	6.015579	0.0947 U
BCSOAFB1SF-01	BCAF01	0 - 1	Barium	mg/kg	194.95	26.3	79.7
BCSOAFB1SF-01	BCAF01	0 - 1	Chromium	mg/kg	65 U	32.62	12.6
BCSOAFB1SF-01	BCAF01	0 - 1	Lead	mg/kg	13.16	6.17	11.1
BCSOAFB1SF-01	BCAF01	0 - 1	Uranium	mg/kg	8 U	10.58	0.936 U
BCSOAFB1SF-01	BCAF01	0 - 1	Cesium-137	pCi/g	0.15	0.06450153	0.169
BCSOAFB1SF-01	BCAF01	0 - 1	Uranium-238	pCi/g	-1.11	6.099318	0.122
BCSOAFB1SSF-01	BCAF01	1 - 4	Barium	mg/kg	155.44	25.91	90.7
BCSOAFB1SSF-01	BCAF01	1 - 4	Chromium	mg/kg	65 U	32.05	16.2
BCSOAFB1SSF-01	BCAF01	1 - 4	Lead	mg/kg	16.79	6.47	9.4
BCSOAFB1SSF-01	BCAF01	1 - 4	Uranium	mg/kg	8 U	10.32	0.879 U
BCSOAFB1SSF-01	BCAF01	1 - 4	Cesium-137	pCi/g	0.01	0.0482862	0.127
BCSOAFB1SSF-01	BCAF01	1 - 4	Uranium-238	pCi/g	-0.28	5.748773	0.0949 U
BCSOAGB1SSF-01	BCAG01	1 - 2	Barium	mg/kg	262.96	26.34	68.9
BCSOAGB1SSF-01	BCAG01	1 - 2	Chromium	mg/kg	65 U	32.05	13.8
BCSOAGB1SSF-01	BCAG01	1 - 2	Lead	mg/kg	19.59	6.55	12.6
BCSOAGB1SSF-01	BCAG01	1 - 2	Uranium	mg/kg	8 U	9.98	1.09
BCSOAGB1SSF-01	BCAG01	1 - 2	Cesium-137	pCi/g	0.1	0.06695761	0.243
BCSOAGB1SSF-01	BCAG01	1 - 2	Uranium-238	pCi/g	-0.2	4.837106	0.185
BCSOAGB2SF-01	BCAG02	0 - 1	Barium	mg/kg	227.87	25.96	80.6
BCSOAGB2SF-01	BCAG02	0 - 1	Chromium	mg/kg	65 U	32.8	14.1
BCSOAGB2SF-01	BCAG02	0 - 1	Lead	mg/kg	14.5	5.99	16.8
BCSOAGB2SF-01	BCAG02	0 - 1	Uranium	mg/kg	8 U	9.98	1.16
BCSOAGB2SF-01	BCAG02	0 - 1	Cesium-137	pCi/g	0.3	0.08708573	0.367
BCSOAGB2SF-01	BCAG02	0 - 1	Uranium-238	pCi/g	1.3	4.674336	0.202
BCSOAHB2SF-01	BCAH02	0 - 1	Barium	mg/kg	311.85	27.42	78.1
BCSOAHB2SF-01	BCAH02	0 - 1	Chromium	mg/kg	65 U	31.35	14.2
BCSOAHB2SF-01	BCAH02	0 - 1	Lead	mg/kg	11.79	5.95	8.98
BCSOAHB2SF-01	BCAH02	0 - 1	Uranium	mg/kg	8 U	10.27	0.91 U
BCSOAHB2SF-01	BCAH02	0 - 1	Cesium-137	pCi/g	0.04	0.04381437	0.0533 U
BCSOAHB2SF-01	BCAH02	0 - 1	Uranium-238	pCi/g	0.73	4.333685	0.115
BCSOAHB2SSF-01	BCAH02	1 - 3	Barium	mg/kg	226.09	26.2	75.3
BCSOAHB2SSF-01	BCAH02	1 - 3	Chromium	mg/kg	65 U	32.31	13.4
BCSOAHB2SSF-01	BCAH02	1 - 3	Lead	mg/kg	14.73	6.25	10.1
BCSOAHB2SSF-01	BCAH02	1 - 3	Uranium	mg/kg	8 U	10.16	0.931 U
BCSOAHB2SSF-01	BCAH02	1 - 3	Cesium-137	pCi/g	0.01	0.04380135	0.064
BCSOAHB2SSF-01	BCAH02	1 - 3	Uranium-238	pCi/g	3.11	5.199252	0.143
BCSOAIB1SF-01	BCAI01	0 - 1	Barium	mg/kg	237.08	25.93	38.5 N
BCSOAIB1SF-01	BCAI01	0 - 1	Chromium	mg/kg	65 U	30.43	9.41
BCSOAIB1SF-01	BCAI01	0 - 1	Lead	mg/kg	12.56	5.6	4.43
BCSOAIB1SF-01	BCAI01	0 - 1	Uranium	mg/kg	8 U	7.2	0.984 U

BCSOAIB1SF-01	BCAI01	0 - 1	Cesium-137	pCi/g	-0.000287678	0.03486386	0.00177 U
BCSOAIB1SF-01	BCAI01	0 - 1	Uranium-238	pCi/g	0.66	4.494969	0.0561 U
BCSOAIB1SSF-01	BCAI01	1 - 2	Barium	mg/kg	260.7	26.97	30.2 N
BCSOAIB1SSF-01	BCAI01	1 - 2	Chromium	mg/kg	65 U	31.24	12.4
BCSOAIB1SSF-01	BCAI01	1 - 2	Lead	mg/kg	8 U	7.03	3.02
BCSOAIB1SSF-01	BCAI01	1 - 2	Uranium	mg/kg	8 U	6.77	0.97 U
BCSOAIB1SSF-01	BCAI01	1 - 2	Cesium-137	pCi/g	-0.01	0.03688899	0.00502 U
BCSOAIB1SSF-01	BCAI01	1 - 2	Uranium-238	pCi/g	3.1	4.521458	0.0112 U
BCSOAJB1SF-01	BCAJ01	0 - 1	Barium	mg/kg	325.28	26.38	60.3 N
BCSOAJB1SF-01	BCAJ01	0 - 1	Chromium	mg/kg	65 U	31.09	9.38
BCSOAJB1SF-01	BCAJ01	0 - 1	Lead	mg/kg	8.85	5.55	9.95
BCSOAJB1SF-01	BCAJ01	0 - 1	Uranium	mg/kg	8 U	8.78	0.955 U
BCSOAJB1SF-01	BCAJ01	0 - 1	Cesium-137	pCi/g	0.06	0.05722126	0.0956
BCSOAJB1SF-01	BCAJ01	0 - 1	Uranium-238	pCi/g	-1.97	4.96388	0.043 U
BCSOAKB1SSF-01	BCAK01	1 - 4	Barium	mg/kg	288.78	26.57	58.7 N
BCSOAKB1SSF-01	BCAK01	1 - 4	Chromium	mg/kg	48.35	21.84	10.4
BCSOAKB1SSF-01	BCAK01	1 - 4	Lead	mg/kg	12.49	5.82	9.59
BCSOAKB1SSF-01	BCAK01	1 - 4	Uranium	mg/kg	8 U	9.48	0.95 U
BCSOAKB1SSF-01	BCAK01	1 - 4	Cesium-137	pCi/g	0.02	0.04614628	0.0305 U
BCSOAKB1SSF-01	BCAK01	1 - 4	Uranium-238	pCi/g	0.32	4.906346	0.057 U
BCSOAKB2SF-01	BCAK02	0 - 1	Barium	mg/kg	263.94	25.74	61.1 N
BCSOAKB2SF-01	BCAK02	0 - 1	Chromium	mg/kg	65 U	30.83	8.42
BCSOAKB2SF-01	BCAK02	0 - 1	Lead	mg/kg	12.92	5.82	12.3
BCSOAKB2SF-01	BCAK02	0 - 1	Uranium	mg/kg	8 U	8.53	0.999 U
BCSOAKB2SF-01	BCAK02	0 - 1	Cesium-137	pCi/g	0.13	0.06685892	0.299
BCSOAKB2SF-01	BCAK02	0 - 1	Uranium-238	pCi/g	2.42	5.166292	0.0929 U
BCSOALB1SF-01	BCAL01	0 - 1	Barium	mg/kg	216.56	25.47	78.9
BCSOALB1SF-01	BCAL01	0 - 1	Chromium	mg/kg	65 U	32.33	9.93
BCSOALB1SF-01	BCAL01	0 - 1	Lead	mg/kg	21.39	6.49	12.9
BCSOALB1SF-01	BCAL01	0 - 1	Uranium	mg/kg	8 U	10.1	1.28
BCSOALB1SF-01	BCAL01	0 - 1	Cesium-137	pCi/g	0.48	0.1089463	0.863
BCSOALB1SF-01	BCAL01	0 - 1	Uranium-238	pCi/g	-1.61	6.180532	0.251
BCSOALB1SSF-01	BCAL01	1 - 4	Barium	mg/kg	91.33	24.01	88.1
BCSOALB1SSF-01	BCAL01	1 - 4	Chromium	mg/kg	65 U	30.71	11
BCSOALB1SSF-01	BCAL01	1 - 4	Lead	mg/kg	18.92	6.46	13.9
BCSOALB1SSF-01	BCAL01	1 - 4	Uranium	mg/kg	8 U	10.42	1.35
BCSOALB1SSF-01	BCAL01	1 - 4	Cesium-137	pCi/g	0.52	0.1085114	0.979
BCSOALB1SSF-01	BCAL01	1 - 4	Uranium-238	pCi/g	0.29	5.842528	0.254
BCSOAMB1SF-01	BCAM01	0 - 1	Barium	mg/kg	176.71	24.89	54.3
BCSOAMB1SF-01	BCAM01	0 - 1	Chromium	mg/kg	65 U	31.32	9.38
BCSOAMB1SF-01	BCAM01	0 - 1	Lead	mg/kg	18.46	6.35	12.5
BCSOAMB1SF-01	BCAM01	0 - 1	Uranium	mg/kg	8 U	10.2	1.07
BCSOAMB1SF-01	BCAM01	0 - 1	Cesium-137	pCi/g	0.17	0.07616508	0.317
BCSOAMB1SF-01	BCAM01	0 - 1	Uranium-238	pCi/g	0.8	5.684113	0.153
BCSOAMB1SSF-01	BCAM01	1 - 3	Barium	mg/kg	186.92	25.04	80.5
BCSOAMB1SSF-01	BCAM01	1 - 3	Chromium	mg/kg	65 U	30.86	12.1
BCSOAMB1SSF-01	BCAM01	1 - 3	Lead	mg/kg	16.42	6.31	14.9
BCSOAMB1SSF-01	BCAM01	1 - 3	Uranium	mg/kg	8 U	9.83	1.34
BCSOAMB1SSF-01	BCAM01	1 - 3	Cesium-137	pCi/g	0.35	0.09442736	0.47
BCSOAMB1SSF-01	BCAM01	1 - 3	Uranium-238	pCi/g	3.36	6.182167	0.254
BCSOANB1SF-01	BCAN01	1 - 3	Barium	mg/kg	93.98	24.41	46.3 N
BCSOANB1SF-01	BCAN01	1 - 3	Chromium	mg/kg	65 U	31.29	7.93
BCSOANB1SF-01	BCAN01	1 - 3	Lead	mg/kg	17.18	6.32	12.2
BCSOANB1SF-01	BCAN01	1 - 3	Uranium	mg/kg	8 U	10.52	1.43
BCSOANB1SF-01	BCAN01	1 - 3	Cesium-137	pCi/g	0.17	0.08755367	0.358

BCSOANB1SF-01	BCAN01	1 - 3	Uranium-238	pCi/g	3.8	5.33033	0.251
BCSOANB1SSF-01	BCAN01	1 - 4	Barium	mg/kg	248.13	25.8	62.2
BCSOANB1SSF-01	BCAN01	1 - 4	Chromium	mg/kg	65 U	30.98	12
BCSOANB1SSF-01	BCAN01	1 - 4	Lead	mg/kg	13.31	5.96	8.26
BCSOANB1SSF-01	BCAN01	1 - 4	Uranium	mg/kg	8 U	9.03	0.915 U
BCSOANB1SSF-01	BCAN01	1 - 4	Cesium-137	pCi/g	0.01	0.03969785	-0.00643 U
BCSOANB1SSF-01	BCAN01	1 - 4	Uranium-238	pCi/g	-0.69	4.764118	0.0489 U
BCSOAOB1SF-01	BCAO01	0 - 1	Barium	mg/kg	216.66	24.69	102
BCSOAOB1SF-01	BCAO01	0 - 1	Chromium	mg/kg	65 U	31.54	10.7
BCSOAOB1SF-01	BCAO01	0 - 1	Lead	mg/kg	15.38	5.97	11.6
BCSOAOB1SF-01	BCAO01	0 - 1	Uranium	mg/kg	8 U	9.31	1.3
BCSOAOB1SF-01	BCAO01	0 - 1	Cesium-137	pCi/g	0.29	0.08960675	0.724
BCSOAOB1SF-01	BCAO01	0 - 1	Uranium-238	pCi/g	-1.17	4.260947	0.308
BCSOAPB1SF-01	BCAP01	0 - 1	Barium	mg/kg	101.12	24.33	74.8
BCSOAPB1SF-01	BCAP01	0 - 1	Chromium	mg/kg	65 U	31.45	10.1
BCSOAPB1SF-01	BCAP01	0 - 1	Lead	mg/kg	24.09	6.82	16.1
BCSOAPB1SF-01	BCAP01	0 - 1	Uranium	mg/kg	8 U	9.84	1.58
BCSOAPB1SF-01	BCAP01	0 - 1	Cesium-137	pCi/g	0.45	0.1044407	0.878
BCSOAPB1SF-01	BCAP01	0 - 1	Uranium-238	pCi/g	8	7.394284	0.33
BCSOAQB1SF-01	BCAQ01	0 - 1	Barium	mg/kg	253.48	25.91	67.2
BCSOAQB1SF-01	BCAQ01	0 - 1	Chromium	mg/kg	65 U	31.99	8.59
BCSOAQB1SF-01	BCAQ01	0 - 1	Lead	mg/kg	19.1	6.41	12.8
BCSOAQB1SF-01	BCAQ01	0 - 1	Uranium	mg/kg	8 U	10.21	1.39
BCSOAQB1SF-01	BCAQ01	0 - 1	Cesium-137	pCi/g	0.58	0.1124349	0.857
BCSOAQB1SF-01	BCAQ01	0 - 1	Uranium-238	pCi/g	-0.1	4.797644	0.383
BCSOAQB1SSF-01	BCAQ01	1 - 2	Barium	mg/kg	142.64	24.64	68.8
BCSOAQB1SSF-01	BCAQ01	1 - 2	Chromium	mg/kg	65 U	30	8.15
BCSOAQB1SSF-01	BCAQ01	1 - 2	Lead	mg/kg	16.42	6.22	13.5
BCSOAQB1SSF-01	BCAQ01	1 - 2	Uranium	mg/kg	8 U	10.05	1.33
BCSOAQB1SSF-01	BCAQ01	1 - 2	Cesium-137	pCi/g	0.28	0.08398163	0.521
BCSOAQB1SSF-01	BCAQ01	1 - 2	Uranium-238	pCi/g	-0.87	5.062995	0.245
BCSOAYB1SF-01	BCAY01	0 - 1	Barium	mg/kg	90 U	32.35	52.9
BCSOAYB1SF-01	BCAY01	0 - 1	Chromium	mg/kg	65 U	31.44	7.59
BCSOAYB1SF-01	BCAY01	0 - 1	Lead	mg/kg	18.43	6.48	7.73
BCSOAYB1SF-01	BCAY01	0 - 1	Uranium	mg/kg	8 U	10.16	0.927 U
BCSOAYB1SF-01	BCAY01	0 - 1	Cesium-137	pCi/g	0.09	0.06132527	0.042 U
BCSOAYB1SF-01	BCAY01	0 - 1	Uranium-238	pCi/g	4.49	5.568108	0.16
BCSOAYB1SSF-01	BCAY01	1 - 3	Barium	mg/kg	90 U	34.7	69.4
BCSOAYB1SSF-01	BCAY01	1 - 3	Chromium	mg/kg	65 U	29	7.89
BCSOAYB1SSF-01	BCAY01	1 - 3	Lead	mg/kg	16.01	6.35	7.09
BCSOAYB1SSF-01	BCAY01	1 - 3	Uranium	mg/kg	8 U	10.53	0.961 U
BCSOAYB1SSF-01	BCAY01	1 - 3	Cesium-137	pCi/g	0.01	0.04119507	0.0123 U
BCSOAYB1SSF-01	BCAY01	1 - 3	Uranium-238	pCi/g	0.95	4.737193	0.0746 U
BCSOAZB1SF-01	BCAZ01	0 - 1	Barium	mg/kg	90 U	33.41	48.4
BCSOAZB1SF-01	BCAZ01	0 - 1	Chromium	mg/kg	65 U	29.19	29.7
BCSOAZB1SF-01	BCAZ01	0 - 1	Lead	mg/kg	16.2	6.26	8.43
BCSOAZB1SF-01	BCAZ01	0 - 1	Uranium	mg/kg	8 U	9.75	0.889 U
BCSOAZB1SF-01	BCAZ01	0 - 1	Cesium-137	pCi/g	0	0.03902673	0.0404 U
BCSOAZB1SF-01	BCAZ01	0 - 1	Uranium-238	pCi/g	-2.9	5.386543	0.117
BCSOAZB1SSF-01	BCAZ01	1 - 2	Barium	mg/kg	90 U	32.83	75.8
BCSOAZB1SSF-01	BCAZ01	1 - 2	Chromium	mg/kg	65 U	28.22	7.45
BCSOAZB1SSF-01	BCAZ01	1 - 2	Lead	mg/kg	14.11	6.3	9.29
BCSOAZB1SSF-01	BCAZ01	1 - 2	Uranium	mg/kg	8 U	10.48	0.961 U
BCSOAZB1SSF-01	BCAZ01	1 - 2	Cesium-137	pCi/g	0.04	0.04220107	0.0186 U
BCSOAZB1SSF-01	BCAZ01	1 - 2	Uranium-238	pCi/g	0.29	5.69013	0.0618 U

BCSOBAB1SF-01	BCBA01	0 - 1	Barium	mg/kg	90 U	33.76	69.2
BCSOBAB1SF-01	BCBA01	0 - 1	Chromium	mg/kg	65 U	32.11	11.8
BCSOBAB1SF-01	BCBA01	0 - 1	Lead	mg/kg	22.1	6.9	9.86
BCSOBAB1SF-01	BCBA01	0 - 1	Uranium	mg/kg	8 U	10.78	0.968 U
BCSOBAB1SF-01	BCBA01	0 - 1	Cesium-137	pCi/g	0.01	0.05109513	0.0476 U
BCSOBAB1SF-01	BCBA01	0 - 1	Uranium-238	pCi/g	2.34	4.488088	0.172
BCSOBAB1SSF-01	BCBA01	1 - 2	Barium	mg/kg	100.78	24.79	75.1
BCSOBAB1SSF-01	BCBA01	1 - 2	Chromium	mg/kg	34.18	21.78	14.7
BCSOBAB1SSF-01	BCBA01	1 - 2	Lead	mg/kg	10.6	5.78	12.2
BCSOBAB1SSF-01	BCBA01	1 - 2	Uranium	mg/kg	8 U	10.33	1.09
BCSOBAB1SSF-01	BCBA01	1 - 2	Cesium-137	pCi/g	0.03	0.04642242	0.0709
BCSOBAB1SSF-01	BCBA01	1 - 2	Uranium-238	pCi/g	1.69	4.404639	0.189
BCSOBBB1SF-01	BCBB01	0 - 1	Barium	mg/kg	233.21	25.79	78
BCSOBBB1SF-01	BCBB01	0 - 1	Chromium	mg/kg	32.96	21.63	10.9
BCSOBBB1SF-01	BCBB01	0 - 1	Lead	mg/kg	17.65	6.29	11.4
BCSOBBB1SF-01	BCBB01	0 - 1	Uranium	mg/kg	8 U	10.47	1.01
BCSOBBB1SF-01	BCBB01	0 - 1	Cesium-137	pCi/g	0.06	0.05699238	0.317
BCSOBBB1SF-01	BCBB01	0 - 1	Uranium-238	pCi/g	2.56	5.54119	0.341
BCSOBBB2SSF-01	BCBB02	1 - 2	Barium	mg/kg	131.47	24.83	82.1
BCSOBBB2SSF-01	BCBB02	1 - 2	Chromium	mg/kg	65 U	33.99	17.1
BCSOBBB2SSF-01	BCBB02	1 - 2	Lead	mg/kg	11.74	5.92	13.1
BCSOBBB2SSF-01	BCBB02	1 - 2	Uranium	mg/kg	8 U	10.43	1.46
BCSOBBB2SSF-01	BCBB02	1 - 2	Cesium-137	pCi/g	0.14	0.07051002	0.148
BCSOBBB2SSF-01	BCBB02	1 - 2	Uranium-238	pCi/g	4.5	7.173407	0.253
BCSOBDB1SF-01	BCBD01	0 - 1	Barium	mg/kg	271.02	26.48	32.5
BCSOBDB1SF-01	BCBD01	0 - 1	Chromium	mg/kg	34.48	20.97	10
BCSOBDB1SF-01	BCBD01	0 - 1	Lead	mg/kg	14.49	5.97	8.78
BCSOBDB1SF-01	BCBD01	0 - 1	Uranium	mg/kg	8 U	8.84	1.13
BCSOBDB1SF-01	BCBD01	0 - 1	Cesium-137	pCi/g	0.13	0.06638007	0.203
BCSOBDB1SF-01	BCBD01	0 - 1	Uranium-238	pCi/g	1.91	5.519076	0.272
BCSOBDB1SSF-01	BCBD01	1 - 2	Barium	mg/kg	286.7	26.09	37.9
BCSOBDB1SSF-01	BCBD01	1 - 2	Chromium	mg/kg	65 U	30.69	7.42
BCSOBDB1SSF-01	BCBD01	1 - 2	Lead	mg/kg	9.81	5.45	7.07
BCSOBDB1SSF-01	BCBD01	1 - 2	Uranium	mg/kg	8 U	8.29	0.997 U
BCSOBDB1SSF-01	BCBD01	1 - 2	Cesium-137	pCi/g	0.06	0.04962287	0.0878
BCSOBDB1SSF-01	BCBD01	1 - 2	Uranium-238	pCi/g	3.91	5.933101	0.101
BCSOBEB1SF-01	BCBE01	0 - 1	Barium	mg/kg	225.4	25.77	31.3
BCSOBEB1SF-01	BCBE01	0 - 1	Chromium	mg/kg	65 U	31.55	14.8
BCSOBEB1SF-01	BCBE01	0 - 1	Lead	mg/kg	15.99	6.05	12.5
BCSOBEB1SF-01	BCBE01	0 - 1	Uranium	mg/kg	8 U	9.16	1.21
BCSOBEB1SF-01	BCBE01	0 - 1	Cesium-137	pCi/g	0.35	0.09080206	0.421
BCSOBEB1SF-01	BCBE01	0 - 1	Uranium-238	pCi/g	1.66	6.257686	0.356
BCSOBEB1SSF-01	BCBE01	1 - 2	Barium	mg/kg	198.86	25.71	30.6
BCSOBEB1SSF-01	BCBE01	1 - 2	Chromium	mg/kg	65 U	31	10.4
BCSOBEB1SSF-01	BCBE01	1 - 2	Lead	mg/kg	11.43	5.63	7.67
BCSOBEB1SSF-01	BCBE01	1 - 2	Uranium	mg/kg	8 U	8.84	0.947 U
BCSOBEB1SSF-01	BCBE01	1 - 2	Cesium-137	pCi/g	0.34	0.08766841	0.44
BCSOBEB1SSF-01	BCBE01	1 - 2	Uranium-238	pCi/g	2.78	4.785596	0.287
BCSOBFB1SF-01	BCBF01	0 - 1	Barium	mg/kg	262.57	25.59	64.9
BCSOBFB1SF-01	BCBF01	0 - 1	Chromium	mg/kg	65 U	31.33	9.22
BCSOBFB1SF-01	BCBF01	0 - 1	Lead	mg/kg	9.89	5.52	8.5
BCSOBFB1SF-01	BCBF01	0 - 1	Uranium	mg/kg	8 U	9.46	0.935 U
BCSOBFB1SF-01	BCBF01	0 - 1	Cesium-137	pCi/g	0.008205121	0.04543343	0.0159 U
BCSOBFB1SF-01	BCBF01	0 - 1	Uranium-238	pCi/g	0.11	5.707222	0.116
BCSOBFB1SSF-01	BCBF01	1 - 2	Barium	mg/kg	224.07	25.52	66.2

BCSOBFB1SSF-01	BCBF01	1 - 2	Chromium	mg/kg	65 U	30.33	7.9
BCSOBFB1SSF-01	BCBF01	1 - 2	Lead	mg/kg	13.87	5.84	8.86
BCSOBFB1SSF-01	BCBF01	1 - 2	Uranium	mg/kg	8 U	8.97	0.945 U
BCSOBFB1SSF-01	BCBF01	1 - 2	Cesium-137	pCi/g	0.02	0.04185148	-0.00206 U
BCSOBFB1SSF-01	BCBF01	1 - 2	Uranium-238	pCi/g	4.23	5.966725	0.101
BCSOBGB1SF-01	BCBG01	0 - 1	Barium	mg/kg	293.39	25.92	89.5
BCSOBGB1SF-01	BCBG01	0 - 1	Chromium	mg/kg	65 U	30.85	8.39
BCSOBGB1SF-01	BCBG01	0 - 1	Lead	mg/kg	15.33	6.07	11.4
BCSOBGB1SF-01	BCBG01	0 - 1	Uranium	mg/kg	8 U	9.75	1.66
BCSOBGB1SF-01	BCBG01	0 - 1	Cesium-137	pCi/g	0.28	0.08362136	0.424
BCSOBGB1SF-01	BCBG01	0 - 1	Uranium-238	pCi/g	4.28	6.702232	0.372
BCSOBGB1SSF-01	BCBG01	1 - 2	Barium	mg/kg	244.14	25.56	89.4
BCSOBGB1SSF-01	BCBG01	1 - 2	Chromium	mg/kg	65 U	29.9	8.55
BCSOBGB1SSF-01	BCBG01	1 - 2	Lead	mg/kg	10.11	5.57	10.8
BCSOBGB1SSF-01	BCBG01	1 - 2	Uranium	mg/kg	8 U	9.84	1.53
BCSOBGB1SSF-01	BCBG01	1 - 2	Cesium-137	pCi/g	0.2	0.07982624	0.388
BCSOBGB1SSF-01	BCBG01	1 - 2	Uranium-238	pCi/g	3.23	6.008541	0.394
BCSOBIB1SF-01	BCBI01	0 - 1	Barium	mg/kg	406.63	28.12	109
BCSOBIB1SF-01	BCBI01	0 - 1	Chromium	mg/kg	65 U	33.29	12.9
BCSOBIB1SF-01	BCBI01	0 - 1	Lead	mg/kg	11.9	6.12	12.8
BCSOBIB1SF-01	BCBI01	0 - 1	Uranium	mg/kg	8 U	10.49	1.53
BCSOBIB1SF-01	BCBI01	0 - 1	Cesium-137	pCi/g	0.1	0.06720024	0.223
BCSOBIB1SF-01	BCBI01	0 - 1	Uranium-238	pCi/g	6.18	6.596557	0.384
BCSOBIB1SSF-01	BCBI01	1 - 2	Barium	mg/kg	341.8	27.24	135
BCSOBIB1SSF-01	BCBI01	1 - 2	Chromium	mg/kg	65 U	32.24	13.3
BCSOBIB1SSF-01	BCBI01	1 - 2	Lead	mg/kg	18.34	6.37	15.6
BCSOBIB1SSF-01	BCBI01	1 - 2	Uranium	mg/kg	8 U	10.2	1.69
BCSOBIB1SSF-01	BCBI01	1 - 2	Cesium-137	pCi/g	0.15	0.06954482	0.47
BCSOBIB1SSF-01	BCBI01	1 - 2	Uranium-238	pCi/g	2.26	5.240668	0.348
BCSOBNB1SF-01	BCBN01	0 - 1	Barium	mg/kg	325.77	26.9	79.7
BCSOBNB1SF-01	BCBN01	0 - 1	Chromium	mg/kg	65 U	31.86	15.6
BCSOBNB1SF-01	BCBN01	0 - 1	Lead	mg/kg	13.61	5.98	14.9
BCSOBNB1SF-01	BCBN01	0 - 1	Uranium	mg/kg	8 U	10.11	2.88
BCSOBNB1SF-01	BCBN01	0 - 1	Cesium-137	pCi/g	0.27	0.07845568	0.193
BCSOBNB1SF-01	BCBN01	0 - 1	Uranium-238	pCi/g	0.53	6.566561	0.693
BCSOBNB3SSF-01	BCBN03	1 - 2	Barium	mg/kg	471.07	28.34	62.6
BCSOBNB3SSF-01	BCBN03	1 - 2	Chromium	mg/kg	41.4	22.89	17.5
BCSOBNB3SSF-01	BCBN03	1 - 2	Lead	mg/kg	15.58	6.01	11.8
BCSOBNB3SSF-01	BCBN03	1 - 2	Uranium	mg/kg	8 U	9.44	3.74
BCSOBNB3SSF-01	BCBN03	1 - 2	Cesium-137	pCi/g	0.35	0.1003622	0.258
BCSOBNB3SSF-01	BCBN03	1 - 2	Uranium-238	pCi/g	-3.57	5.676356	0.956
BCSOBOB1SSF-01	BCBO01	1 - 4	Barium	mg/kg	270.97	26.22	51
BCSOBOB1SSF-01	BCBO01	1 - 4	Chromium	mg/kg	65 U	29.73	13.2
BCSOBOB1SSF-01	BCBO01	1 - 4	Lead	mg/kg	13.08	5.86	8.17
BCSOBOB1SSF-01	BCBO01	1 - 4	Uranium	mg/kg	8 U	8.6	0.973 U
BCSOBOB1SSF-01	BCBO01	1 - 4	Cesium-137	pCi/g	-0.009940924	0.04116685	0.0664
BCSOBOB1SSF-01	BCBO01	1 - 4	Uranium-238	pCi/g	6.62	5.622476	0.0832 U
BCSOBOB3SF-01	BCBO03	0 - 1	Barium	mg/kg	285.67	25.95	47.7
BCSOBOB3SF-01	BCBO03	0 - 1	Chromium	mg/kg	65 U	31.05	10.4
BCSOBOB3SF-01	BCBO03	0 - 1	Lead	mg/kg	16.54	5.95	12.5
BCSOBOB3SF-01	BCBO03	0 - 1	Uranium	mg/kg	8 U	9.02	0.969
BCSOBOB3SF-01	BCBO03	0 - 1	Cesium-137	pCi/g	0.02	0.03858436	0.0485 U
BCSOBOB3SF-01	BCBO03	0 - 1	Uranium-238	pCi/g	7.03	6.070925	0.124
BCSOBPB2SF-01	BCBP02	0 - 1	Barium	mg/kg	203.71	25.17	65.6
BCSOBPB2SF-01	BCBP02	0 - 1	Chromium	mg/kg	65 U	29.76	16.7

BCSOB2SF-01	BCBP02	0 - 1	Lead	mg/kg	8.85	5.5	8.6
BCSOB2SF-01	BCBP02	0 - 1	Uranium	mg/kg	8 U	9.56	0.938 U
BCSOB2SF-01	BCBP02	0 - 1	Cesium-137	pCi/g	0.02	0.04810775	0.0568
BCSOB2SF-01	BCBP02	0 - 1	Uranium-238	pCi/g	3.56	5.874359	0.0523 U
BCSOB3SSF-01	BCBP03	1 - 4	Barium	mg/kg	277.6	27.34	41.4
BCSOB3SSF-01	BCBP03	1 - 4	Chromium	mg/kg	65 U	31.71	8.52
BCSOB3SSF-01	BCBP03	1 - 4	Lead	mg/kg	14.47	6.2	6.23
BCSOB3SSF-01	BCBP03	1 - 4	Uranium	mg/kg	8 U	8.76	0.987 U
BCSOB3SSF-01	BCBP03	1 - 4	Cesium-137	pCi/g	0.01	0.03830097	0.0313 U
BCSOB3SSF-01	BCBP03	1 - 4	Uranium-238	pCi/g	4.7	5.331244	0.065 U
BCSOB4SSF-01	BCBP04	1 - 3	Barium	mg/kg	212.33	27.01	69.2
BCSOB4SSF-01	BCBP04	1 - 3	Chromium	mg/kg	65 U	32.77	14.2
BCSOB4SSF-01	BCBP04	1 - 3	Lead	mg/kg	42.27	8.38	28.8
BCSOB4SSF-01	BCBP04	1 - 3	Uranium	mg/kg	8 U	10.99	1.74
BCSOB4SSF-01	BCBP04	1 - 3	Cesium-137	pCi/g	0.28	0.09054855	0.342
BCSOB4SSF-01	BCBP04	1 - 3	Uranium-238	pCi/g	20.36	19.86988	0.51
BCSOQB1SF-01	BCQ01	0 - 1	Barium	mg/kg	293.17	26.22	58.9 N
BCSOQB1SF-01	BCQ01	0 - 1	Chromium	mg/kg	65 U	31.39	9.64
BCSOQB1SF-01	BCQ01	0 - 1	Lead	mg/kg	14.73	5.86	13.3
BCSOQB1SF-01	BCQ01	0 - 1	Uranium	mg/kg	8 U	9.11	0.953 U
BCSOQB1SF-01	BCQ01	0 - 1	Cesium-137	pCi/g	0.09	0.05948747	0.255
BCSOQB1SF-01	BCQ01	0 - 1	Uranium-238	pCi/g	-0.93	5.671113	0.109 U
BCSOQB1SSF-01	BCQ01	1 - 3	Barium	mg/kg	345.25	26.67	54.7 N
BCSOQB1SSF-01	BCQ01	1 - 3	Chromium	mg/kg	35.65	21.69	8.19
BCSOQB1SSF-01	BCQ01	1 - 3	Lead	mg/kg	12.93	5.94	9.62
BCSOQB1SSF-01	BCQ01	1 - 3	Uranium	mg/kg	8 U	9.02	0.962 U
BCSOQB1SSF-01	BCQ01	1 - 3	Cesium-137	pCi/g	0.03	0.03963624	0.051 U
BCSOQB1SSF-01	BCQ01	1 - 3	Uranium-238	pCi/g	-1.36	5.329382	0.0525 U
BCSORB1SF-01	BCR01	0 - 1	Barium	mg/kg	315.69	26.14	75.2 N
BCSORB1SF-01	BCR01	0 - 1	Chromium	mg/kg	65 U	32.49	11.5
BCSORB1SF-01	BCR01	0 - 1	Lead	mg/kg	28.29	6.93	21
BCSORB1SF-01	BCR01	0 - 1	Uranium	mg/kg	8 U	9.31	1.05
BCSORB1SF-01	BCR01	0 - 1	Cesium-137	pCi/g	0.09	0.07375149	0.319
BCSORB1SF-01	BCR01	0 - 1	Uranium-238	pCi/g	3.79	5.119902	0.195
BCSOSB1SF-01	BCS01	0 - 1	Barium	mg/kg	378.98	26.88	133 N
BCSOSB1SF-01	BCS01	0 - 1	Chromium	mg/kg	65 U	31.99	9.38
BCSOSB1SF-01	BCS01	0 - 1	Lead	mg/kg	17.05	6.13	9.95
BCSOSB1SF-01	BCS01	0 - 1	Uranium	mg/kg	8 U	9.63	0.918 U
BCSOSB1SF-01	BCS01	0 - 1	Cesium-137	pCi/g	0.01	0.05073673	0.0868
BCSOSB1SF-01	BCS01	0 - 1	Uranium-238	pCi/g	2.14	5.116186	0.119
BCSOTB1SF-01	BCT01	0 - 1	Barium	mg/kg	291.12	25.4	64.2 N
BCSOTB1SF-01	BCT01	0 - 1	Chromium	mg/kg	65 U	32.84	10.4
BCSOTB1SF-01	BCT01	0 - 1	Lead	mg/kg	13.9	5.78	12.2
BCSOTB1SF-01	BCT01	0 - 1	Uranium	mg/kg	8 U	8.44	0.996 U
BCSOTB1SF-01	BCT01	0 - 1	Cesium-137	pCi/g	0.1	0.05411667	0.142
BCSOTB1SF-01	BCT01	0 - 1	Uranium-238	pCi/g	2.94	6.166735	0.0687 U
BCSOTB1SSF-01	BCT01	1 - 4	Barium	mg/kg	357.8	26.98	40.6 N
BCSOTB1SSF-01	BCT01	1 - 4	Chromium	mg/kg	65 U	31.59	25.1
BCSOTB1SSF-01	BCT01	1 - 4	Lead	mg/kg	14.66	5.9	9.74
BCSOTB1SSF-01	BCT01	1 - 4	Uranium	mg/kg	8 U	8.77	0.906 U
BCSOTB1SSF-01	BCT01	1 - 4	Cesium-137	pCi/g	0.03	0.04493821	0.0731
BCSOTB1SSF-01	BCT01	1 - 4	Uranium-238	pCi/g	2.18	4.373855	0.0759 U
BCSOUB1SF-01	BCU01	0 - 1	Barium	mg/kg	334.1	26.64	77.6 N
BCSOUB1SF-01	BCU01	0 - 1	Chromium	mg/kg	65 U	30.95	8.81
BCSOUB1SF-01	BCU01	0 - 1	Lead	mg/kg	17.46	6.18	13.3

BCSOUB1SF-01	BCU01	0 - 1	Uranium	mg/kg	8 U	10.22	0.953 U
BCSOUB1SF-01	BCU01	0 - 1	Cesium-137	pCi/g	0.21	0.072933	0.182
BCSOUB1SF-01	BCU01	0 - 1	Uranium-238	pCi/g	1.81	5.297743	0.117 U
BCSOUB1SSF-01	BCU01	1 - 4	Barium	mg/kg	307.4	26.21	79.3 N
BCSOUB1SSF-01	BCU01	1 - 4	Chromium	mg/kg	39.31	21.34	10.1
BCSOUB1SSF-01	BCU01	1 - 4	Lead	mg/kg	17.79	6.19	13.9
BCSOUB1SSF-01	BCU01	1 - 4	Uranium	mg/kg	8 U	9.64	0.958 U
BCSOUB1SSF-01	BCU01	1 - 4	Cesium-137	pCi/g	0.13	0.06621107	0.237
BCSOUB1SSF-01	BCU01	1 - 4	Uranium-238	pCi/g	-0.11	5.153794	0.117
BCSOVB1SF-01	BCV01	0 - 1	Barium	mg/kg	350.16	26.61	62.8 N
BCSOVB1SF-01	BCV01	0 - 1	Chromium	mg/kg	65 U	31.31	14.7
BCSOVB1SF-01	BCV01	0 - 1	Lead	mg/kg	8.78	5.52	9.97
BCSOVB1SF-01	BCV01	0 - 1	Uranium	mg/kg	8 U	10.25	0.995
BCSOVB1SF-01	BCV01	0 - 1	Cesium-137	pCi/g	0.2	0.06847427	0.328
BCSOVB1SF-01	BCV01	0 - 1	Uranium-238	pCi/g	-2.88	5.226635	0.102 U
BCSOWB1SF-01	BCW01	0 - 1	Barium	mg/kg	343.44	26.25	120 N
BCSOWB1SF-01	BCW01	0 - 1	Chromium	mg/kg	34.04	21.7	11.3
BCSOWB1SF-01	BCW01	0 - 1	Lead	mg/kg	20.54	6.33	21.4
BCSOWB1SF-01	BCW01	0 - 1	Uranium	mg/kg	8 U	9.21	1.5
BCSOWB1SF-01	BCW01	0 - 1	Cesium-137	pCi/g	0.62	0.1129661	0.883
BCSOWB1SF-01	BCW01	0 - 1	Uranium-238	pCi/g	5	6.070111	0.29
BCSOXB1SSF-01	BCX01	1 - 2	Barium	mg/kg	246.49	25.84	86.5 N
BCSOXB1SSF-01	BCX01	1 - 2	Chromium	mg/kg	65 U	31.17	9.41
BCSOXB1SSF-01	BCX01	1 - 2	Lead	mg/kg	20.4	6.58	12.2
BCSOXB1SSF-01	BCX01	1 - 2	Uranium	mg/kg	8 U	10.41	1.38
BCSOXB1SSF-01	BCX01	1 - 2	Cesium-137	pCi/g	0.48	0.09879459	0.886
BCSOXB1SSF-01	BCX01	1 - 2	Uranium-238	pCi/g	2.56	5.357158	0.256
BCSOXB2SF-01	BCX02	0 - 1	Barium	mg/kg	225.96	25.38	71.6 N
BCSOXB2SF-01	BCX02	0 - 1	Chromium	mg/kg	38.48	22	11.7
BCSOXB2SF-01	BCX02	0 - 1	Lead	mg/kg	18.72	6.42	14
BCSOXB2SF-01	BCX02	0 - 1	Uranium	mg/kg	8 U	10.09	1.7
BCSOXB2SF-01	BCX02	0 - 1	Cesium-137	pCi/g	0.48	0.1079505	0.849
BCSOXB2SF-01	BCX02	0 - 1	Uranium-238	pCi/g	3.88	5.494086	0.335
BCSOYB1SF-01	BCY01	0 - 1	Barium	mg/kg	405.73	27.26	60.7 N
BCSOYB1SF-01	BCY01	0 - 1	Chromium	mg/kg	38.3	21.73	9.47
BCSOYB1SF-01	BCY01	0 - 1	Lead	mg/kg	13.36	5.84	7.68
BCSOYB1SF-01	BCY01	0 - 1	Uranium	mg/kg	8 U	9.32	0.956 U
BCSOYB1SF-01	BCY01	0 - 1	Cesium-137	pCi/g	-0.01	0.0451897	0.0661
BCSOYB1SF-01	BCY01	0 - 1	Uranium-238	pCi/g	2.79	5.187076	0.0614 U
BCSOYB1SSF-02	BCY01	4 - 7	Barium	mg/kg	419.16	28.08	66.8 N
BCSOYB1SSF-02	BCY01	4 - 7	Chromium	mg/kg	65 U	31.27	10
BCSOYB1SSF-02	BCY01	4 - 7	Lead	mg/kg	17.83	6.14	8.55
BCSOYB1SSF-02	BCY01	4 - 7	Uranium	mg/kg	8 U	8.93	0.849 U
BCSOYB1SSF-02	BCY01	4 - 7	Cesium-137	pCi/g	-0.007987341	0.04171395	-0.00417 U
BCSOYB1SSF-02	BCY01	4 - 7	Uranium-238	pCi/g	3.92	5.693887	0.0832 U