

HoleName	DepthFr	DepthTo	Interval	SampleID	Chip	Batch Name	Recovery (M)	Recovery (%)	Rock Type	Unit Type	Au	Ag	Al	As	Ba
OS -11-088	40.54	42.06	1.52	K305820	N	11-272	0.96	63	SLT	O-MST1	<b>0.01</b>	0.20	8.33	2960	700
OS -11-088	42.06	45.11	3.05	K305821	N	11-272	2.44	80	SLT	O-MST1	<b>0.01</b>	0.13	8.43	1560	1640
OS -11-088	45.11	48.16	3.05	K305822	N	11-272	2.80	92	SLT	O-MST1	<b>0.01</b>	0.01	8.44	1130	400
OS -11-088	48.16	51.21	3.05	K305823	N	11-272	2.91	95	SLT	O-MST1	<b>0.01</b>	0.03	8.27	543	400
OS -11-088	51.21	54.25	3.04	K305825	N	11-272	3.03	100	SLT	O-MST1	<b>0.01</b>	0.08	7.93	323	390
OS -11-088	54.25	57.30	3.05	K305826	N	11-272	2.97	97	SLT	O-MST1	<b>0.01</b>	0.09	8.29	80	430
OS -11-088	57.30	60.35	3.05	K305827	N	11-272	3.04	100	SLT	O-MST1	<b>0.01</b>	0.01	8.38	38	320
OS -11-088	60.35	61.87	1.52	K305828	N	11-272	1.52	100	SLT	O-MST1	<b>0.01</b>	0.03	8.04	78	430
OS -11-088	61.87	64.92	3.05	K305829	N	11-272	2.96	97	LST	O-LST1	<b>0.01</b>	0.10	2.37	94	110
OS -11-088	64.92	67.97	3.05	K305830	N	11-272	3.05	100	LST	O-LST1	<b>0.01</b>	0.05	1.83	162	90
OS -11-088	67.97	71.02	3.05	K305832	N	11-277	3.04	100	LST	O-LST1	<b>0.07</b>	0.08	2.96	1520	210
OS -11-088	71.02	74.07	3.05	K305833	N	11-277	3.05	100	LST	O-LST1	<b>0.11</b>	0.09	2.73	424	110
OS -11-088	74.07	76.94	2.87	K305834	N	11-277	2.67	93	LST	O-LST1	<b>1.55</b>	0.46	3.91	4300	120
OS -11-088	76.94	78.64	1.70	K305835	N	11-277	1.70	100	LST	O-LST1	<b>4.45</b>	0.74	3.25	25700	350
OS -11-088	78.64	80.16	1.52	K305836	N	11-277	1.52	100	LST	O-LST1	<b>11.00</b>	2.98	3.06	126000	200
OS -11-088	80.16	81.69	1.53	K305837	N	11-277	1.53	100	LST	O-LST1	<b>5.27</b>	1.62	2.40	87100	80
OS -11-088	81.69	83.21	1.52	K305838	N	11-277	1.52	100	LST	O-LST1	<b>24.70</b>	6.27	3.06	109500	110
OS -11-088	83.21	86.26	3.05	K305839	N	11-277	2.62	86	LST	O-LST1	<b>1.34</b>	0.50	3.79	2830	140
OS -11-088	86.26	89.30	3.04	K305841	N	11-277	3.04	100	LST	O-LST1	<b>0.43</b>	0.10	1.91	3270	100
OS -11-088	89.30	92.35	3.05	K305842	N	11-277	2.84	93	LST	O-LST1	<b>0.42</b>	0.11	2.36	2410	90
OS -11-088	92.35	95.40	3.05	K305843	N	11-277	2.97	97	LST	O-LST1	<b>0.01</b>	0.05	1.71	143	80
OS -11-088	95.40	98.45	3.05	K305844	N	11-277	3.05	100	LST	O-LST1	<b>0.03</b>	0.05	1.29	81	70
OS -11-088	98.45	101.50	3.05	K305846	N	11-277	3.05	100	LST	O-LST1	<b>0.01</b>	0.15	1.06	42	50
OS -11-088	101.50	104.55	3.05	K305847	N	11-277	2.98	98	LST	O-LST1	<b>0.01</b>	0.04	1.09	38	50
OS -11-088	104.55	107.59	3.04	K305849	N	11-277	2.66	88	LST	O-LST1	<b>0.03</b>	0.03	1.23	124	70
OS -11-088	107.59	110.64	3.05	K305850	N	11-277	3.05	100	LST	O-LST1	<b>0.01</b>	0.03	0.73	48	50
OS -11-088	110.64	113.69	3.05	K305851	N	11-277	3.05	100	LST	O-LST1	<b>0.01</b>	0.06	2.52	42	160
OS -11-088	113.69	116.74	3.05	K305852	N	11-277	2.94	96	LST	O-LST1	<b>0.01</b>	0.03	1.38	26	170
OS -11-088	116.74	119.79	3.05	K305853	N	11-277	2.94	96	LST	O-LST1	<b>0.01</b>	0.04	1.43	29	160
OS -11-088	119.79	122.83	3.04	K305854	N	11-277	3.04	100	LST	O-LST1	<b>0.01</b>	0.13	4.00	117	190
OS -11-088	122.83	125.88	3.05	K305855	N	11-277	3.05	100	LST	O-LST1	<b>0.05</b>	0.08	2.22	2130	100
OS -11-088	125.88	128.93	3.05	K305857	N	11-277	3.05	100	LST	O-LST1	<b>0.42</b>	0.17	1.92	4480	140

HoleName	DepthFr	DepthTo	Interval	SampleID	Chip	Batch Name	Recovery (M)	Recovery (%)	Rock Type	Unit Type	Au	Ag	Al	As	Ba
OS -11-088	128.93	131.98	3.05	K305858	N	11-277	3.05	100	LST	O-LST1	<b>0.94</b>	0.21	3.49	6840	160
OS -11-088	131.98	135.03	3.05	K305859	N	11-277	2.95	97	LST	O-LST1	<b>0.62</b>	0.14	3.47	1540	130
OS -11-088	135.03	138.07	3.04	K305860	N	11-277	3.04	100	LST	O-LST1	<b>0.60</b>	0.31	3.08	1260	130
OS -11-088	138.07	141.12	3.05	K305861	N	11-277	3.05	100	LST	O-LST1	<b>0.09</b>	1.23	3.36	253	710
OS -11-088	141.12	144.17	3.05	K305862	N	11-277	3.05	100	LST	O-LST1	<b>0.03</b>	0.19	2.12	118	250
OS -11-088	144.17	147.22	3.05	K305863	N	11-277	2.74	90	LST	O-LST1	<b>0.37</b>	0.38	1.79	43000	80
OS -11-088	147.22	150.27	3.05	K305864	N	11-277	2.88	94	LST	O-LST1	<b>9.83</b>	2.56	1.68	119000	50
OS -11-088	150.27	152.40	2.13	K305865	N	11-277	2.13	100	LST	O-LST1	<b>2.47</b>	1.21	1.05	11300	40
OS -11-088	152.40	153.31	0.91	K305867	N	11-277	0.81	89	DST	O-DST	<b>0.97</b>	0.20	0.48	25100	30
OS -11-088	153.31	156.36	3.05	K305868	N	11-283	3.05	100	DST	O-DST	<b>0.07</b>	0.07	0.76	3270	40
OS -11-088	156.36	159.41	3.05	K305869	N	11-283	3.00	98	DST	O-DST	<b>0.07</b>	0.14	2.82	795	90
OS -11-088	159.41	162.46	3.05	K305870	N	11-283	3.05	100	DST	O-DST	<b>0.10</b>	0.06	3.23	493	90
OS -11-088	162.46	165.51	3.05	K305871	N	11-283	3.05	100	DST	O-DST	<b>0.14</b>	0.11	0.73	2080	40
OS -11-088	165.51	168.55	3.04	K305872	N	11-283	2.82	93	DST	O-DST	<b>0.06</b>	0.08	0.63	1840	30
OS -11-088	168.55	171.60	3.05	K305874	N	11-283	3.05	100	DST	O-DST	<b>0.18</b>	0.08	0.78	13150	30
OS -11-088	171.60	174.65	3.05	K305875	N	11-283	2.70	89	DST	O-DST	<b>0.10</b>	0.13	0.62	18250	40
OS -11-088	174.65	177.70	3.05	K305876	N	11-283	2.72	89	DST	O-DST	<b>0.09</b>	0.06	0.67	14050	50
OS -11-088	177.70	180.75	3.05	K305877	N	11-283	2.89	95	DST	O-DST	<b>0.01</b>	0.08	0.66	443	40
OS -11-088	180.75	183.79	3.04	K305878	N	11-283	2.96	97	DST	O-DST	<b>0.01</b>	0.06	1.40	559	60
OS -11-088	183.79	186.84	3.05	K305879	N	11-283	2.98	98	DST	O-DST	<b>0.01</b>	0.08	0.49	172	30
OS -11-088	186.84	189.89	3.05	K305880	N	11-283	3.05	100	DST	O-DST	<b>0.01</b>	0.11	0.60	89	30
OS -11-088	189.89	192.94	3.05	K305882	N	11-283	2.94	96	DST	O-DST	<b>0.01</b>	0.29	1.04	58	50
OS -11-088	192.94	195.99	3.05	K305883	N	11-283	2.84	93	DST	O-DST	<b>0.01</b>	0.14	0.57	3560	40
OS -11-088	195.99	199.03	3.04	K305885	N	11-283	2.99	98	DST	O-DST	<b>0.02</b>	0.12	0.42	16200	30
OS -11-088	199.03	202.08	3.05	K305886	N	11-283	3.05	100	DST	O-DST	<b>0.03</b>	0.08	0.63	8370	40
OS -11-088	202.08	205.13	3.05	K305887	N	11-283	3.05	100	DST	O-DST	<b>0.04</b>	0.18	0.89	2670	30
OS -11-088	205.13	208.18	3.05	K305888	N	11-283	2.96	97	DST	O-DST	<b>0.01</b>	0.28	0.95	1790	40
OS -11-088	208.18	211.23	3.05	K305889	N	11-283	2.59	85	DST	O-DST	<b>0.13</b>	0.04	0.63	6850	40
OS -11-088	211.23	214.27	3.04	K305890	N	11-283	3.04	100	DST	O-DST	<b>0.02</b>	0.02	0.99	2960	40
OS -11-088	214.27	217.32	3.05	K305892	N	11-283	2.87	94	DST	O-DST	<b>0.02</b>	0.02	1.14	5210	50
OS -11-088	217.32	220.37	3.05	K305893	N	11-283	3.05	100	DST	O-DST	<b>0.03</b>	0.03	0.89	4560	40
OS -11-088	220.37	223.42	3.05	K305894	N	11-283	3.05	100	DST	O-DST	<b>0.03</b>	0.02	0.74	7650	40

HoleName	DepthFr	DepthTo	Interval	SampleID	Chip	Batch Name	Recovery (M)	Recovery (%)	Rock Type	Unit Type	Au	Ag	Al	As	Ba
OS -11-088	223.42	226.47	3.05	K305895	N	11-283	3.05	100	DST	O-DST	<b>0.01</b>	0.02	0.97	4480	50
OS -11-088	226.47	228.00	1.53	K305896	N	11-283	1.53	100	DST	O-DST	<b>0.01</b>	0.01	0.05	1330	10
OS -11-088	228.00	229.75	1.75	K305897	N	11-283	1.61	92	DST	O-DST	<b>0.02</b>	0.04	0.69	6260	50
OS -11-088	229.75	231.00	1.25	K305899	N	11-283	1.25	100	DMT	O-DMT	<b>0.01</b>	0.03	8.57	737	390
OS -11-088	231.00	232.56	1.56	K305900	N	11-283	1.56	100	DMT	O-DMT	<b>0.01</b>	0.01	8.36	355	350
OS -11-088	232.56	238.66	6.10	L836477	Y	11-C21	6.08	100	DMT	O-DMT	<b>0.02</b>	0.04	5.04	40	260
OS -11-088	238.66	244.75	6.09	L836478	Y	11-C21	6.04	99	DMT	O-DMT	<b>0.01</b>	0.06	4.90	11	240
OS -11-088	244.75	250.85	6.10	L836479	Y	11-C21	6.00	98	DMT	O-DMT	<b>0.01</b>	0.08	4.45	37	230
OS -11-088	250.85	256.95	6.10	L836480	Y	11-C21	5.93	97	DMT	O-DMT	<b>0.01</b>	0.09	7.27	64	350
OS -11-088	256.95	263.04	6.09	L836481	Y	11-C21	6.07	100	SLT	O-SLT2	<b>0.01</b>	0.09	8.80	20	410
OS -11-088	263.04	269.14	6.10	L836482	Y	11-C21	6.03	99	SLT	O-SLT2	<b>0.01</b>	0.03	9.31	12	420
OS -11-088	269.14	273.40	4.26	L836483	Y	11-C21	4.23	99	SLT	O-SLT2	<b>0.01</b>	0.07	7.90	19	350

HoleName	DepthFr	DepthTo	Interval	SampleID	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg
OS -11-088	40.54	42.06	1.52	K305820	2.50	0.36	0.60	0.03	61.0	20.1	74	30.60	32.8	5.05	21.80	0.19	3.3	0.26
OS -11-088	42.06	45.11	3.05	K305821	2.15	0.34	0.50	0.01	78.7	14.4	71	24.40	28.4	4.11	22.20	0.21	3.3	0.39
OS -11-088	45.11	48.16	3.05	K305822	2.67	0.35	0.48	0.02	67.6	15.9	74	30.20	16.2	5.09	22.20	0.22	3.1	0.15
OS -11-088	48.16	51.21	3.05	K305823	2.56	0.36	0.97	0.02	82.8	15.3	79	32.10	38.9	5.55	21.30	0.24	3.0	0.08
OS -11-088	51.21	54.25	3.04	K305825	2.32	0.30	0.28	0.01	68.8	13.9	63	31.00	127.0	4.10	20.60	0.20	3.2	0.08
OS -11-088	54.25	57.30	3.05	K305826	2.54	0.33	0.23	0.01	65.3	14.0	62	33.80	131.0	3.79	21.70	0.20	3.1	0.03
OS -11-088	57.30	60.35	3.05	K305827	2.51	0.22	0.59	0.01	83.7	10.4	61	31.40	57.3	3.68	20.60	0.23	3.4	0.04
OS -11-088	60.35	61.87	1.52	K305828	2.24	0.31	1.50	0.01	84.8	9.5	59	27.60	282.0	3.33	19.30	0.18	3.5	0.14
OS -11-088	61.87	64.92	3.05	K305829	0.54	0.07	23.90	0.07	29.9	6.8	20	3.31	26.1	0.97	5.46	0.05	1.2	0.40
OS -11-088	64.92	67.97	3.05	K305830	0.54	0.05	27.00	0.10	22.9	4.3	15	2.58	12.1	0.76	4.21	0.05	0.9	0.40
OS -11-088	67.97	71.02	3.05	K305832	0.78	0.08	18.10	0.08	33.9	5.8	29	5.45	26.9	1.16	7.72	0.13	1.4	1.09
OS -11-088	71.02	74.07	3.05	K305833	0.79	0.07	17.05	0.12	35.8	4.7	29	5.59	17.4	1.15	7.42	0.14	1.5	0.76
OS -11-088	74.07	76.94	2.87	K305834	0.86	0.10	12.40	0.11	44.3	5.5	42	8.19	19.0	1.43	9.92	0.14	2.0	4.60
OS -11-088	76.94	78.64	1.70	K305835	0.57	0.10	15.50	0.25	34.3	4.7	35	6.53	17.5	0.94	8.28	0.14	1.4	4.28
OS -11-088	78.64	80.16	1.52	K305836	0.52	0.09	7.02	0.62	38.8	6.4	38	5.46	21.8	1.75	8.16	0.13	1.4	9.10
OS -11-088	80.16	81.69	1.53	K305837	0.33	0.07	10.05	0.45	27.9	3.9	30	4.46	14.3	0.89	6.36	0.12	1.1	3.13
OS -11-088	81.69	83.21	1.52	K305838	0.47	0.10	2.52	0.71	41.7	5.8	42	4.92	25.6	2.14	8.50	0.18	1.6	8.40
OS -11-088	83.21	86.26	3.05	K305839	0.81	0.09	13.90	0.13	39.3	5.7	39	7.29	18.3	1.54	9.68	0.14	1.8	1.68
OS -11-088	86.26	89.30	3.04	K305841	0.53	0.05	21.40	0.06	21.6	2.9	20	3.91	7.7	0.75	4.70	0.14	0.9	1.06
OS -11-088	89.30	92.35	3.05	K305842	0.74	0.05	16.75	0.07	28.8	3.6	26	6.20	11.7	1.00	6.70	0.03	1.5	1.30
OS -11-088	92.35	95.40	3.05	K305843	0.57	0.03	20.90	0.04	22.5	3.1	19	5.06	8.4	0.65	4.54	0.03	1.3	0.52
OS -11-088	95.40	98.45	3.05	K305844	0.56	0.02	28.10	0.05	19.0	2.4	14	4.07	8.6	0.35	3.30	0.03	1.0	0.30
OS -11-088	98.45	101.50	3.05	K305846	0.49	0.02	28.10	0.04	15.1	2.2	13	3.67	7.4	0.37	2.73	0.03	0.7	0.22
OS -11-088	101.50	104.55	3.05	K305847	0.42	0.02	28.60	0.02	16.3	2.2	13	3.49	5.8	0.43	2.82	0.03	0.6	0.21
OS -11-088	104.55	107.59	3.04	K305849	0.55	0.02	28.10	0.03	19.0	2.6	13	4.66	6.4	0.47	3.25	0.03	0.8	0.26
OS -11-088	107.59	110.64	3.05	K305850	0.30	0.01	31.00	0.05	11.9	1.8	9	2.17	4.6	0.39	1.85	0.03	0.4	0.13
OS -11-088	110.64	113.69	3.05	K305851	0.89	0.04	21.50	0.05	33.5	4.2	26	16.25	11.6	0.97	6.50	0.03	1.6	0.11
OS -11-088	113.69	116.74	3.05	K305852	0.62	0.03	29.30	0.05	20.1	2.8	14	13.00	7.4	0.51	3.41	0.03	0.7	0.04
OS -11-088	116.74	119.79	3.05	K305853	0.61	0.03	29.90	0.05	21.0	2.7	15	8.87	9.7	0.45	3.50	0.03	0.8	0.08
OS -11-088	119.79	122.83	3.04	K305854	1.48	0.07	13.85	0.04	45.4	6.8	41	25.00	21.6	1.87	10.45	0.07	2.4	0.59
OS -11-088	122.83	125.88	3.05	K305855	0.94	0.04	23.40	0.05	30.1	4.1	23	8.01	10.7	1.08	5.74	0.03	1.4	2.65
OS -11-088	125.88	128.93	3.05	K305857	0.86	0.03	27.40	0.06	24.9	3.8	20	7.05	11.0	0.72	4.86	0.03	1.0	0.81

HoleName	DepthFr	DepthTo	Interval	SampleID	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg
OS -11-088	128.93	131.98	3.05	K305858	1.03	0.06	15.25	0.07	42.3	5.5	37	9.98	16.0	1.27	9.07	0.03	2.3	8.85
OS -11-088	131.98	135.03	3.05	K305859	0.90	0.06	11.50	0.08	40.0	5.7	35	8.67	16.1	1.34	9.31	0.03	2.9	5.65
OS -11-088	135.03	138.07	3.04	K305860	0.98	0.05	16.00	0.09	36.8	6.0	31	11.20	15.0	1.64	7.95	0.03	2.0	10.20
OS -11-088	138.07	141.12	3.05	K305861	1.21	0.09	19.25	0.34	41.7	6.2	36	21.30	37.7	1.40	8.70	0.03	1.7	2.00
OS -11-088	141.12	144.17	3.05	K305862	0.88	0.05	26.30	0.03	27.2	3.8	22	12.25	16.6	0.78	5.41	0.03	1.2	0.52
OS -11-088	144.17	147.22	3.05	K305863	0.56	0.03	20.00	0.05	24.9	3.0	22	4.69	10.1	0.67	4.64	0.03	2.0	3.87
OS -11-088	147.22	150.27	3.05	K305864	0.42	0.04	7.65	0.74	35.1	3.9	23	3.30	22.8	1.10	4.86	0.05	1.8	12.40
OS -11-088	150.27	152.40	2.13	K305865	0.39	0.02	18.70	0.06	15.1	3.2	11	2.76	13.6	0.71	3.01	0.09	0.8	7.16
OS -11-088	152.40	153.31	0.91	K305867	0.31	0.01	19.65	0.03	13.1	2.0	7	1.10	7.2	0.60	1.59	0.21	0.3	1.70
OS -11-088	153.31	156.36	3.05	K305868	0.25	0.02	19.80	0.16	14.1	2.0	8	2.08	3.8	0.71	1.85	0.08	0.5	0.80
OS -11-088	156.36	159.41	3.05	K305869	1.04	0.07	14.50	0.14	33.9	4.9	27	12.05	16.7	1.01	6.79	0.03	1.8	1.22
OS -11-088	159.41	162.46	3.05	K305870	1.13	0.08	14.20	0.03	33.6	5.7	24	11.35	19.3	1.25	7.91	0.03	1.4	0.92
OS -11-088	162.46	165.51	3.05	K305871	0.28	0.02	19.40	0.24	15.0	2.5	8	1.70	7.7	1.89	1.78	0.03	0.5	1.42
OS -11-088	165.51	168.55	3.04	K305872	0.30	0.03	19.30	0.05	12.4	2.3	6	1.54	7.6	1.68	1.71	0.03	0.3	0.97
OS -11-088	168.55	171.60	3.05	K305874	0.31	0.03	19.05	0.02	10.4	2.3	9	2.09	6.7	1.36	2.02	0.03	0.4	1.12
OS -11-088	171.60	174.65	3.05	K305875	0.26	0.02	19.25	0.05	10.3	2.0	6	1.47	6.2	1.84	1.52	0.03	0.4	1.43
OS -11-088	174.65	177.70	3.05	K305876	0.32	0.02	19.35	0.03	9.0	2.5	6	1.72	12.2	0.73	1.70	0.06	0.6	2.17
OS -11-088	177.70	180.75	3.05	K305877	0.31	0.02	20.60	0.01	8.7	2.3	9	2.11	8.1	0.37	1.73	0.15	0.5	0.84
OS -11-088	180.75	183.79	3.04	K305878	0.61	0.04	18.95	0.02	16.5	2.7	11	7.57	9.9	0.40	3.57	0.10	0.9	0.56
OS -11-088	183.79	186.84	3.05	K305879	0.25	0.02	19.70	0.02	7.6	1.8	8	2.26	4.5	0.43	1.29	0.10	0.3	0.38
OS -11-088	186.84	189.89	3.05	K305880	0.29	0.02	19.75	0.02	7.5	2.0	10	2.90	5.4	0.36	1.57	0.11	0.3	0.26
OS -11-088	189.89	192.94	3.05	K305882	0.39	0.04	19.80	0.04	7.4	3.1	16	7.66	10.3	0.49	2.88	0.13	0.4	0.34
OS -11-088	192.94	195.99	3.05	K305883	0.29	0.02	20.10	0.02	7.3	2.0	15	2.26	6.2	0.59	1.55	0.10	0.2	0.60
OS -11-088	195.99	199.03	3.04	K305885	0.18	0.02	19.55	0.02	7.6	1.8	12	0.91	7.3	0.39	1.18	0.11	0.2	0.67
OS -11-088	199.03	202.08	3.05	K305886	0.29	0.02	20.50	0.02	8.8	2.7	8	1.54	9.6	2.15	1.73	0.08	0.3	1.10
OS -11-088	202.08	205.13	3.05	K305887	0.35	0.03	15.10	0.12	9.9	5.1	11	2.92	17.4	8.96	2.48	0.17	0.5	2.29
OS -11-088	205.13	208.18	3.05	K305888	0.44	0.03	14.60	0.17	11.1	7.9	9	3.44	22.4	11.45	2.51	0.21	0.7	2.33
OS -11-088	208.18	211.23	3.05	K305889	0.30	0.02	19.35	0.05	11.7	2.2	10	1.60	6.3	1.96	1.70	0.07	0.5	1.08
OS -11-088	211.23	214.27	3.04	K305890	0.56	0.04	19.30	0.05	16.1	2.4	10	3.14	6.1	1.03	2.70	0.07	0.8	0.57
OS -11-088	214.27	217.32	3.05	K305892	0.60	0.04	18.55	0.05	18.7	2.4	7	3.49	6.2	0.96	3.17	0.08	1.0	0.45
OS -11-088	217.32	220.37	3.05	K305893	0.44	0.03	19.30	0.02	15.1	2.4	6	2.37	6.4	0.90	2.43	0.08	0.7	0.32
OS -11-088	220.37	223.42	3.05	K305894	0.33	0.03	18.95	0.03	11.1	2.2	6	1.74	6.4	0.69	2.08	0.07	0.6	0.39

HoleName	DepthFr	DepthTo	Interval	SampleID	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg
OS -11-088	223.42	226.47	3.05	K305895	0.47	0.03	19.10	0.18	15.2	2.1	10	3.54	8.4	0.92	2.68	0.08	0.6	0.53
OS -11-088	226.47	228.00	1.53	K305896	0.08	0.01	21.10	0.04	2.7	1.4	5	0.06	4.8	0.76	0.27	0.07	0.1	0.14
OS -11-088	228.00	229.75	1.75	K305897	0.31	0.03	20.20	0.40	12.9	5.7	13	1.92	12.6	1.86	1.94	0.08	0.3	0.91
OS -11-088	229.75	231.00	1.25	K305899	3.79	0.37	1.15	0.04	72.1	13.6	68	41.00	30.7	4.27	25.60	0.18	3.7	1.24
OS -11-088	231.00	232.56	1.56	K305900	3.52	0.38	3.66	0.04	80.4	15.1	67	40.70	56.0	2.67	23.00	0.16	3.6	3.55
OS -11-088	232.56	238.66	6.10	L836477	1.57	0.17	12.00	0.06	48.1	5.9	35	21.80	5.9	2.02	12.50	0.14	2.1	0.28
OS -11-088	238.66	244.75	6.09	L836478	1.31	0.14	15.95	0.08	46.5	8.3	34	23.70	15.7	1.75	11.65	0.11	2.0	0.11
OS -11-088	244.75	250.85	6.10	L836479	1.18	0.13	18.65	0.04	41.4	8.4	31	23.20	20.7	2.03	10.40	0.11	1.8	0.20
OS -11-088	250.85	256.95	6.10	L836480	1.78	0.27	8.27	0.01	67.2	12.9	49	35.80	23.6	2.85	17.95	0.16	2.9	0.20
OS -11-088	256.95	263.04	6.09	L836481	2.57	0.42	1.51	0.01	73.9	21.4	75	50.50	51.2	2.96	25.70	0.20	3.3	0.17
OS -11-088	263.04	269.14	6.10	L836482	2.46	0.43	1.24	0.01	85.2	14.9	74	47.40	36.1	3.48	27.10	0.22	2.8	0.06
OS -11-088	269.14	273.40	4.26	L836483	1.71	0.30	7.51	0.03	81.0	13.4	56	40.70	33.1	4.10	20.30	0.24	2.3	0.06

HoleName	DepthFr	DepthTo	Interval	SampleID	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
OS -11-088	40.54	42.06	1.52	K305820	0.088	4.16	29.2	92.0	0.72	310	0.59	0.06	13.40	43.70	540	19.1	172.5
OS -11-088	42.06	45.11	3.05	K305821	0.086	4.20	39.3	62.8	0.72	197	0.54	0.04	13.60	29.00	510	26.5	186.0
OS -11-088	45.11	48.16	3.05	K305822	0.080	4.30	33.5	41.0	0.73	402	0.30	0.05	13.30	37.80	560	14.7	189.5
OS -11-088	48.16	51.21	3.05	K305823	0.078	4.28	43.5	43.8	1.03	446	0.27	0.05	13.10	36.30	500	14.1	201.0
OS -11-088	51.21	54.25	3.04	K305825	0.078	3.95	34.0	79.7	1.09	168	0.28	0.04	12.60	40.20	450	11.5	170.5
OS -11-088	54.25	57.30	3.05	K305826	0.077	4.17	32.9	95.2	1.42	134	0.36	0.05	13.50	38.60	410	7.6	170.5
OS -11-088	57.30	60.35	3.05	K305827	0.082	3.98	44.1	101.5	1.57	237	0.25	0.05	13.20	36.00	450	6.1	190.5
OS -11-088	60.35	61.87	1.52	K305828	0.076	3.86	45.0	77.3	1.52	474	0.65	0.04	12.90	32.30	440	6.6	183.5
OS -11-088	61.87	64.92	3.05	K305829	0.019	1.11	15.8	4.5	2.43	2980	0.65	0.02	4.30	10.60	300	22.0	47.8
OS -11-088	64.92	67.97	3.05	K305830	0.015	0.87	12.4	3.3	2.08	2010	0.41	0.02	3.30	8.00	210	10.1	37.7
OS -11-088	67.97	71.02	3.05	K305832	0.025	1.39	18.2	7.0	2.81	1710	0.54	0.02	5.80	10.80	390	15.4	58.2
OS -11-088	71.02	74.07	3.05	K305833	0.025	1.32	19.1	7.2	3.44	1420	0.65	0.02	5.70	8.10	350	13.0	55.7
OS -11-088	74.07	76.94	2.87	K305834	0.033	1.89	23.6	11.0	4.05	2050	0.87	0.02	7.40	11.60	540	18.9	79.0
OS -11-088	76.94	78.64	1.70	K305835	0.049	1.56	18.5	8.1	1.63	1880	0.53	0.01	6.10	9.10	550	11.3	64.3
OS -11-088	78.64	80.16	1.52	K305836	0.134	1.45	20.5	12.5	1.16	1840	0.78	0.01	5.70	13.30	410	19.1	63.6
OS -11-088	80.16	81.69	1.53	K305837	0.096	1.14	16.1	9.2	0.71	1120	0.89	0.01	4.60	7.30	410	12.1	48.0
OS -11-088	81.69	83.21	1.52	K305838	0.109	1.49	20.7	14.5	1.08	668	0.73	0.01	5.70	15.00	470	17.1	66.3
OS -11-088	83.21	86.26	3.05	K305839	0.030	1.92	21.1	11.3	3.95	669	0.72	0.02	6.80	12.20	420	8.8	76.0
OS -11-088	86.26	89.30	3.04	K305841	0.019	0.97	11.5	6.1	3.40	477	0.49	0.01	3.50	3.40	240	6.3	35.0
OS -11-088	89.30	92.35	3.05	K305842	0.025	1.25	14.4	14.1	6.36	493	0.79	0.02	4.30	0.60	310	7.2	46.9
OS -11-088	92.35	95.40	3.05	K305843	0.013	0.88	11.9	9.6	4.24	209	1.48	0.01	3.30	0.10	270	9.3	31.1
OS -11-088	95.40	98.45	3.05	K305844	0.011	0.68	10.5	7.7	1.39	133	0.84	0.01	2.70	0.10	220	6.5	24.8
OS -11-088	98.45	101.50	3.05	K305846	0.009	0.58	8.5	7.9	1.89	118	0.59	0.01	2.00	0.10	160	6.8	19.5
OS -11-088	101.50	104.55	3.05	K305847	0.010	0.58	9.0	7.7	2.23	162	0.39	0.01	2.00	0.10	160	6.7	19.8
OS -11-088	104.55	107.59	3.04	K305849	0.011	0.67	10.3	10.0	1.61	155	0.48	0.01	2.30	0.10	160	8.2	24.6
OS -11-088	107.59	110.64	3.05	K305850	0.007	0.38	7.0	5.5	1.78	160	0.32	0.01	1.40	0.10	120	5.5	12.7
OS -11-088	110.64	113.69	3.05	K305851	0.020	1.45	17.7	23.8	2.31	152	0.80	0.02	4.40	1.30	320	6.1	54.7
OS -11-088	113.69	116.74	3.05	K305852	0.011	0.78	11.4	13.2	1.14	111	0.46	0.01	2.50	0.10	190	4.3	29.2
OS -11-088	116.74	119.79	3.05	K305853	0.011	0.78	12.2	10.9	0.89	114	0.41	0.01	2.60	0.10	240	4.8	27.6
OS -11-088	119.79	122.83	3.04	K305854	0.029	2.25	23.2	28.0	4.16	304	1.17	0.02	6.50	10.70	490	9.4	80.6
OS -11-088	122.83	125.88	3.05	K305855	0.020	1.17	15.9	12.8	2.13	346	0.62	0.01	3.60	0.10	310	6.3	43.8
OS -11-088	125.88	128.93	3.05	K305857	0.021	1.03	13.7	11.4	1.33	203	0.55	0.01	3.00	0.10	340	5.6	37.3

HoleName	DepthFr	DepthTo	Interval	SampleID	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
OS -11-088	128.93	131.98	3.05	K305858	0.035	1.81	22.4	16.7	2.74	394	0.66	0.02	5.80	7.90	420	6.9	68.0
OS -11-088	131.98	135.03	3.05	K305859	0.025	1.80	21.2	15.7	4.89	495	0.96	0.02	6.10	8.90	430	7.6	71.1
OS -11-088	135.03	138.07	3.04	K305860	0.021	1.64	19.2	14.9	4.23	606	0.84	0.02	4.90	8.40	370	6.1	61.7
OS -11-088	138.07	141.12	3.05	K305861	0.026	1.81	22.6	17.2	2.66	246	4.74	0.02	5.50	12.00	460	12.6	66.4
OS -11-088	141.12	144.17	3.05	K305862	0.017	1.15	15.2	12.5	1.55	132	1.05	0.02	3.80	0.10	260	7.4	43.1
OS -11-088	144.17	147.22	3.05	K305863	0.081	0.92	13.1	8.9	2.45	458	1.07	0.01	3.50	0.10	350	5.9	35.5
OS -11-088	147.22	150.27	3.05	K305864	0.199	0.83	20.5	13.5	4.27	1700	1.17	0.01	3.00	5.70	360	8.3	32.7
OS -11-088	150.27	152.40	2.13	K305865	0.026	0.54	8.8	6.3	10.30	1740	0.54	0.02	1.90	1.00	160	7.7	19.2
OS -11-088	152.40	153.31	0.91	K305867	0.043	0.24	7.6	3.4	9.95	957	0.17	0.01	1.00	0.10	90	3.9	8.4
OS -11-088	153.31	156.36	3.05	K305868	0.014	0.38	7.4	4.5	11.30	498	0.18	0.01	1.40	0.10	260	4.1	16.1
OS -11-088	156.36	159.41	3.05	K305869	0.020	1.45	17.3	17.9	7.84	291	0.77	0.02	4.70	5.40	550	9.0	52.7
OS -11-088	159.41	162.46	3.05	K305870	0.023	1.63	17.4	22.8	7.72	496	0.39	0.02	5.50	7.10	440	9.9	62.3
OS -11-088	162.46	165.51	3.05	K305871	0.010	0.36	10.1	4.2	10.85	750	0.82	0.01	1.50	0.10	270	12.5	14.9
OS -11-088	165.51	168.55	3.04	K305872	0.008	0.31	8.0	4.9	10.75	736	0.37	0.01	1.40	0.10	200	12.7	13.0
OS -11-088	168.55	171.60	3.05	K305874	0.020	0.37	6.3	6.4	10.60	742	0.48	0.02	1.80	0.10	140	8.5	16.1
OS -11-088	171.60	174.65	3.05	K305875	0.024	0.28	6.3	4.1	10.80	752	0.54	0.01	1.40	0.10	140	10.9	11.9
OS -11-088	174.65	177.70	3.05	K305876	0.020	0.28	4.8	4.7	10.80	599	0.50	0.02	1.50	0.10	150	7.3	12.1
OS -11-088	177.70	180.75	3.05	K305877	0.003	0.31	4.9	4.4	10.85	217	0.65	0.01	1.40	0.10	130	7.1	12.2
OS -11-088	180.75	183.79	3.04	K305878	0.010	0.69	8.7	12.2	10.50	159	0.56	0.01	2.30	5.50	290	7.0	27.7
OS -11-088	183.79	186.84	3.05	K305879	0.005	0.23	4.5	4.2	11.75	224	0.56	0.01	0.90	3.90	160	7.2	9.0
OS -11-088	186.84	189.89	3.05	K305880	0.006	0.29	4.4	5.4	12.00	184	0.63	0.02	1.10	4.40	200	8.7	11.2
OS -11-088	189.89	192.94	3.05	K305882	0.006	0.52	4.3	8.9	12.15	170	1.13	0.02	1.80	7.80	420	14.5	21.3
OS -11-088	192.94	195.99	3.05	K305883	0.006	0.27	4.5	4.4	12.10	268	0.58	0.01	1.00	4.70	210	9.7	10.3
OS -11-088	195.99	199.03	3.04	K305885	0.009	0.19	4.4	2.7	11.65	295	0.49	0.01	0.80	4.20	200	7.0	7.8
OS -11-088	199.03	202.08	3.05	K305886	0.008	0.31	5.3	4.1	11.25	581	0.65	0.01	1.20	6.50	230	16.6	11.8
OS -11-088	202.08	205.13	3.05	K305887	0.008	0.44	5.7	6.4	9.02	655	0.65	0.01	1.70	15.10	260	39.2	17.5
OS -11-088	205.13	208.18	3.05	K305888	0.010	0.46	6.2	7.7	7.94	538	1.07	0.01	1.90	26.90	280	62.7	18.7
OS -11-088	208.18	211.23	3.05	K305889	0.007	0.30	6.6	5.1	10.65	729	0.16	0.01	1.20	4.30	570	9.2	12.2
OS -11-088	211.23	214.27	3.04	K305890	0.008	0.50	8.8	7.7	10.80	519	0.32	0.02	1.90	4.80	540	9.0	20.2
OS -11-088	214.27	217.32	3.05	K305892	0.011	0.56	10.1	9.3	11.05	485	0.19	0.02	2.10	4.90	470	6.6	23.6
OS -11-088	217.32	220.37	3.05	K305893	0.010	0.43	8.1	6.1	11.55	468	0.15	0.02	1.70	5.10	500	5.0	17.4
OS -11-088	220.37	223.42	3.05	K305894	0.010	0.37	5.9	5.3	11.50	484	0.12	0.02	1.50	4.40	380	4.2	14.7



HoleName	DepthFr	DepthTo	Interval	SampleID	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni	P	Pb	Rb
OS -11-088	223.42	226.47	3.05	K305895	0.009	0.47	7.7	6.8	11.40	570	0.08	0.02	1.70	4.80	800	5.9	20.2
OS -11-088	226.47	228.00	1.53	K305896	0.003	0.01	1.3	0.9	12.75	701	0.06	0.01	0.20	2.40	350	2.1	0.5
OS -11-088	228.00	229.75	1.75	K305897	0.009	0.34	6.3	4.0	12.05	718	0.29	0.02	1.30	9.20	730	14.1	14.5
OS -11-088	229.75	231.00	1.25	K305899	0.075	4.51	36.6	53.5	1.36	53	0.82	0.05	14.10	35.50	440	23.2	169.0
OS -11-088	231.00	232.56	1.56	K305900	0.076	4.26	43.7	46.8	2.39	135	0.60	0.06	13.10	35.20	660	15.7	189.0
OS -11-088	232.56	238.66	6.10	L836477	0.037	2.54	26.9	20.0	4.36	343	0.20	0.04	7.30	12.10	670	8.7	104.0
OS -11-088	238.66	244.75	6.09	L836478	0.036	2.47	26.2	15.3	3.51	329	0.39	0.04	6.80	15.60	650	8.3	96.3
OS -11-088	244.75	250.85	6.10	L836479	0.033	2.28	24.0	14.0	3.16	350	0.38	0.03	6.00	16.10	490	10.0	87.2
OS -11-088	250.85	256.95	6.10	L836480	0.063	3.75	37.0	17.5	1.87	436	0.47	0.05	10.30	28.40	600	11.1	156.0
OS -11-088	256.95	263.04	6.09	L836481	0.072	5.04	38.9	23.0	1.20	345	0.70	0.05	13.50	44.10	480	20.4	148.0
OS -11-088	263.04	269.14	6.10	L836482	0.071	5.13	45.9	21.7	1.13	411	0.32	0.04	13.10	34.50	410	17.4	175.5
OS -11-088	269.14	273.40	4.26	L836483	0.066	4.06	43.4	23.9	1.41	697	0.33	0.04	9.90	28.30	360	21.3	146.5

HoleName	DepthFr	DepthTo	Interval	SampleID	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
OS -11-088	40.54	42.06	1.52	K305820	0.03	3.59	17.3	2	4.0	193	1.07	0.09	12.7	4480	2.19	3.70	103
OS -11-088	42.06	45.11	3.05	K305821	0.13	3.34	16.7	2	3.2	489	1.06	0.09	14.9	4480	2.04	3.20	103
OS -11-088	45.11	48.16	3.05	K305822	0.02	2.11	17.0	2	2.9	135	1.05	0.08	13.7	4300	1.52	3.00	98
OS -11-088	48.16	51.21	3.05	K305823	0.01	1.36	17.2	2	2.9	127	1.01	0.08	15.1	4250	1.30	2.20	78
OS -11-088	51.21	54.25	3.04	K305825	0.04	1.18	16.4	1	2.7	119	1.03	0.08	13.1	4210	1.27	2.90	99
OS -11-088	54.25	57.30	3.05	K305826	0.06	0.44	16.4	1	2.9	114	1.07	0.07	13.0	4370	1.22	2.70	99
OS -11-088	57.30	60.35	3.05	K305827	0.14	0.32	16.8	2	2.7	102	1.06	0.06	15.4	4250	1.08	3.20	105
OS -11-088	60.35	61.87	1.52	K305828	1.16	0.35	16.0	2	2.6	106	1.01	0.06	15.6	4130	1.42	3.70	111
OS -11-088	61.87	64.92	3.05	K305829	0.22	0.78	3.8	3	0.9	665	0.31	0.03	5.5	1090	0.68	11.10	33
OS -11-088	64.92	67.97	3.05	K305830	0.22	1.00	2.9	2	0.7	776	0.25	0.03	4.1	830	1.05	12.70	25
OS -11-088	67.97	71.02	3.05	K305832	0.34	4.11	5.7	3	1.1	439	0.41	0.03	7.5	1310	2.16	10.80	42
OS -11-088	71.02	74.07	3.05	K305833	0.31	1.88	5.4	3	1.0	509	0.41	0.03	7.6	1270	1.95	9.00	38
OS -11-088	74.07	76.94	2.87	K305834	0.82	18.95	7.5	3	1.3	210	0.58	0.03	10.2	1830	21.70	7.20	56
OS -11-088	76.94	78.64	1.70	K305835	1.74	38.30	5.7	3	1.1	231	0.46	0.03	7.8	1460	18.45	12.30	49
OS -11-088	78.64	80.16	1.52	K305836	6.94	137.00	4.2	4	1.4	104	0.44	0.07	7.8	1410	24.20	11.80	46
OS -11-088	80.16	81.69	1.53	K305837	4.37	121.50	4.0	4	1.0	192	0.34	0.07	5.8	1090	11.90	12.40	36
OS -11-088	81.69	83.21	1.52	K305838	6.25	142.00	4.4	5	1.2	65	0.47	0.16	8.0	1450	38.40	13.10	49
OS -11-088	83.21	86.26	3.05	K305839	0.91	7.83	7.1	3	1.5	284	0.52	0.03	9.2	1680	7.36	8.80	53
OS -11-088	86.26	89.30	3.04	K305841	0.49	8.39	3.5	3	0.7	482	0.25	0.03	4.6	830	4.32	10.00	31
OS -11-088	89.30	92.35	3.05	K305842	0.59	7.90	4.9	3	1.0	183	0.30	0.03	5.2	1100	4.09	7.30	38
OS -11-088	92.35	95.40	3.05	K305843	0.37	0.68	3.4	4	0.7	398	0.23	0.03	3.7	810	1.39	10.80	27
OS -11-088	95.40	98.45	3.05	K305844	0.20	0.57	2.7	3	0.6	909	0.17	0.03	2.7	610	0.75	11.20	21
OS -11-088	98.45	101.50	3.05	K305846	0.18	0.57	2.3	3	0.4	1445	0.13	0.03	2.3	500	0.56	12.90	19
OS -11-088	101.50	104.55	3.05	K305847	0.25	0.44	2.4	3	0.4	1450	0.13	0.03	2.2	500	0.53	13.40	18
OS -11-088	104.55	107.59	3.04	K305849	0.32	0.86	2.7	3	0.4	1230	0.15	0.03	2.7	570	0.77	13.80	20
OS -11-088	107.59	110.64	3.05	K305850	0.20	0.24	1.7	3	0.3	1440	0.09	0.03	1.5	330	0.52	12.70	12
OS -11-088	110.64	113.69	3.05	K305851	0.27	0.25	5.2	3	0.8	814	0.31	0.03	5.1	1150	0.51	9.70	40
OS -11-088	113.69	116.74	3.05	K305852	0.13	0.16	3.1	3	0.5	811	0.16	0.03	2.7	580	0.29	12.40	24
OS -11-088	116.74	119.79	3.05	K305853	0.26	0.15	3.2	3	0.5	768	0.17	0.03	2.9	620	0.34	12.90	24
OS -11-088	119.79	122.83	3.04	K305854	0.80	0.38	7.9	3	1.3	243	0.47	0.03	8.1	1750	1.14	6.60	62
OS -11-088	122.83	125.88	3.05	K305855	0.60	6.20	4.7	3	0.8	364	0.25	0.03	4.3	940	6.85	9.40	37
OS -11-088	125.88	128.93	3.05	K305857	0.49	14.75	4.0	3	0.6	697	0.20	0.03	3.5	760	2.00	12.40	31

HoleName	DepthFr	DepthTo	Interval	SampleID	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
OS -11-088	128.93	131.98	3.05	K305858	0.76	16.20	6.8	3	1.1	210	0.43	0.03	7.3	1610	12.30	9.60	49
OS -11-088	131.98	135.03	3.05	K305859	0.52	8.40	6.5	3	1.3	157	0.43	0.03	7.8	1640	11.90	7.40	51
OS -11-088	135.03	138.07	3.04	K305860	0.76	10.80	5.9	3	1.0	339	0.35	0.03	6.4	1340	27.40	6.10	45
OS -11-088	138.07	141.12	3.05	K305861	0.68	1.09	6.7	4	1.2	451	0.40	0.03	6.6	1460	2.84	10.00	73
OS -11-088	141.12	144.17	3.05	K305862	0.45	0.45	4.6	3	0.8	577	0.25	0.03	4.2	950	1.00	11.30	38
OS -11-088	144.17	147.22	3.05	K305863	2.27	56.70	3.4	5	0.7	242	0.23	0.03	4.2	860	8.87	12.20	33
OS -11-088	147.22	150.27	3.05	K305864	5.94	196.50	2.8	7	2.0	58	0.21	0.12	4.2	780	26.70	13.30	32
OS -11-088	150.27	152.40	2.13	K305865	1.05	24.90	2.3	3	1.0	89	0.12	0.03	2.3	480	16.25	12.70	26
OS -11-088	152.40	153.31	0.91	K305867	1.32	40.40	1.1	4	0.6	106	0.06	0.03	1.1	210	3.19	6.80	13
OS -11-088	153.31	156.36	3.05	K305868	0.46	4.87	1.4	2	0.2	75	0.08	0.03	1.7	310	1.70	7.60	15
OS -11-088	156.36	159.41	3.05	K305869	0.62	2.20	4.7	2	1.0	102	0.34	0.03	6.5	1200	3.14	11.10	47
OS -11-088	159.41	162.46	3.05	K305870	0.60	1.36	5.4	1	1.0	97	0.37	0.03	7.0	1360	2.99	8.40	46
OS -11-088	162.46	165.51	3.05	K305871	1.50	4.28	1.4	1	0.3	99	0.09	0.03	1.8	320	5.16	14.10	13
OS -11-088	165.51	168.55	3.04	K305872	1.28	3.86	1.2	1	0.4	100	0.08	0.03	1.4	270	3.59	14.20	8
OS -11-088	168.55	171.60	3.05	K305874	1.29	13.85	1.4	2	0.4	87	0.10	0.03	1.7	350	3.46	14.00	11
OS -11-088	171.60	174.65	3.05	K305875	2.22	21.10	1.1	2	0.3	96	0.08	0.03	1.2	270	4.37	15.50	16
OS -11-088	174.65	177.70	3.05	K305876	0.93	15.45	1.2	2	1.0	133	0.09	0.03	1.5	300	3.25	15.20	12
OS -11-088	177.70	180.75	3.05	K305877	0.25	1.06	1.2	2	0.6	143	0.08	0.03	1.6	280	1.11	12.80	15
OS -11-088	180.75	183.79	3.04	K305878	0.30	0.93	2.3	2	0.6	122	0.18	0.03	3.2	600	0.95	15.10	25
OS -11-088	183.79	186.84	3.05	K305879	0.22	0.60	0.9	1	0.3	89	0.06	0.03	1.1	210	0.75	16.10	11
OS -11-088	186.84	189.89	3.05	K305880	0.24	0.23	1.0	1	0.4	75	0.07	0.03	1.4	260	0.78	20.20	13
OS -11-088	189.89	192.94	3.05	K305882	0.43	0.40	1.5	2	0.5	89	0.12	0.03	2.3	440	1.14	26.10	30
OS -11-088	192.94	195.99	3.05	K305883	0.62	2.88	1.0	2	0.2	133	0.07	0.03	1.2	240	1.41	18.60	16
OS -11-088	195.99	199.03	3.04	K305885	1.08	14.25	0.8	2	0.5	93	0.05	0.03	0.9	170	1.02	19.20	15
OS -11-088	199.03	202.08	3.05	K305886	2.70	8.82	1.1	2	0.5	122	0.07	0.03	1.3	260	3.53	16.60	10
OS -11-088	202.08	205.13	3.05	K305887	10.50	5.74	1.4	1	0.5	74	0.11	0.03	2.0	400	24.50	12.20	30
OS -11-088	205.13	208.18	3.05	K305888	10.50	2.84	1.5	2	0.5	99	0.12	0.03	2.4	430	36.50	12.70	27
OS -11-088	208.18	211.23	3.05	K305889	1.94	6.19	1.1	1	0.7	108	0.08	0.03	1.7	280	4.11	8.10	17
OS -11-088	211.23	214.27	3.04	K305890	0.98	2.93	1.7	1	0.5	118	0.13	0.03	2.6	450	2.08	10.50	19
OS -11-088	214.27	217.32	3.05	K305892	0.84	4.48	2.1	1	0.6	85	0.15	0.03	3.0	530	1.61	8.70	27
OS -11-088	217.32	220.37	3.05	K305893	0.76	4.08	1.6	1	0.4	82	0.11	0.03	2.3	420	1.11	7.20	15
OS -11-088	220.37	223.42	3.05	K305894	0.67	5.77	1.3	1	0.5	77	0.10	0.03	1.9	360	1.13	6.10	11

HoleName	DepthFr	DepthTo	Interval	SampleID	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl	U	V
OS -11-088	223.42	226.47	3.05	K305895	0.58	3.66	1.9	1	0.6	89	0.12	0.03	2.3	460	0.99	3.30	15
OS -11-088	226.47	228.00	1.53	K305896	0.16	1.29	0.1	1	0.5	61	0.03	0.03	0.1	25	0.28	2.00	1
OS -11-088	228.00	229.75	1.75	K305897	1.84	5.79	1.6	1	0.8	86	0.08	0.03	1.4	310	1.62	2.90	9
OS -11-088	229.75	231.00	1.25	K305899	3.87	2.01	18.3	1	3.0	67	1.04	0.08	15.2	4460	3.81	2.50	121
OS -11-088	231.00	232.56	1.56	K305900	1.77	1.15	17.1	1	2.8	85	0.93	0.08	17.0	3940	2.17	3.80	114
OS -11-088	232.56	238.66	6.10	L836477	0.86	0.42	8.4	1	1.6	222	0.54	0.03	8.4	2250	0.73	5.00	68
OS -11-088	238.66	244.75	6.09	L836478	0.62	0.37	7.4	1	1.5	425	0.50	0.03	7.5	2150	0.62	7.20	68
OS -11-088	244.75	250.85	6.10	L836479	0.86	0.37	6.7	2	1.4	648	0.44	0.03	7.0	1960	0.53	9.50	61
OS -11-088	250.85	256.95	6.10	L836480	1.39	0.58	12.2	2	2.4	338	0.75	0.07	11.7	3270	1.13	6.60	101
OS -11-088	256.95	263.04	6.09	L836481	0.36	0.89	16.6	2	3.0	95	0.98	0.09	12.9	4200	1.27	3.20	126
OS -11-088	263.04	269.14	6.10	L836482	0.34	0.39	16.2	2	3.0	139	0.97	0.10	14.4	3980	1.08	2.30	108
OS -11-088	269.14	273.40	4.26	L836483	0.87	0.43	13.6	2	2.2	226	0.71	0.08	12.2	3130	0.89	2.90	85

HoleName	DepthFr	DepthTo	Interval	SampleID	W	Y	Zn	Zr
OS -11-088	40.54	42.06	1.52	K305820	2.30	16.0	100	108.5
OS -11-088	42.06	45.11	3.05	K305821	3.20	18.1	87	110.0
OS -11-088	45.11	48.16	3.05	K305822	1.90	17.4	79	105.5
OS -11-088	48.16	51.21	3.05	K305823	1.80	20.2	78	102.0
OS -11-088	51.21	54.25	3.04	K305825	1.80	17.6	89	104.0
OS -11-088	54.25	57.30	3.05	K305826	1.70	16.3	91	103.5
OS -11-088	57.30	60.35	3.05	K305827	1.70	20.5	84	111.5
OS -11-088	60.35	61.87	1.52	K305828	1.70	20.5	75	115.0
OS -11-088	61.87	64.92	3.05	K305829	0.80	9.3	31	42.1
OS -11-088	64.92	67.97	3.05	K305830	1.00	6.8	46	30.0
OS -11-088	67.97	71.02	3.05	K305832	1.60	12.5	36	54.7
OS -11-088	71.02	74.07	3.05	K305833	1.50	13.7	53	58.2
OS -11-088	74.07	76.94	2.87	K305834	3.10	16.8	29	78.6
OS -11-088	76.94	78.64	1.70	K305835	3.10	13.9	46	53.9
OS -11-088	78.64	80.16	1.52	K305836	3.60	9.5	84	53.0
OS -11-088	80.16	81.69	1.53	K305837	2.20	9.6	66	42.5
OS -11-088	81.69	83.21	1.52	K305838	3.00	12.2	67	58.2
OS -11-088	83.21	86.26	3.05	K305839	2.60	13.6	34	72.1
OS -11-088	86.26	89.30	3.04	K305841	1.30	8.9	12	38.5
OS -11-088	89.30	92.35	3.05	K305842	1.90	10.2	8	50.3
OS -11-088	92.35	95.40	3.05	K305843	1.40	7.4	3	43.8
OS -11-088	95.40	98.45	3.05	K305844	1.00	5.7	2	31.7
OS -11-088	98.45	101.50	3.05	K305846	0.80	4.6	2	22.4
OS -11-088	101.50	104.55	3.05	K305847	0.80	4.7	1	19.5
OS -11-088	104.55	107.59	3.04	K305849	0.70	5.3	1	26.9
OS -11-088	107.59	110.64	3.05	K305850	0.30	3.5	2	12.8
OS -11-088	110.64	113.69	3.05	K305851	0.60	9.5	9	48.7
OS -11-088	113.69	116.74	3.05	K305852	0.30	5.2	3	22.3
OS -11-088	116.74	119.79	3.05	K305853	0.30	5.9	5	23.1
OS -11-088	119.79	122.83	3.04	K305854	1.40	13.0	8	76.2
OS -11-088	122.83	125.88	3.05	K305855	2.00	8.1	3	42.9
OS -11-088	125.88	128.93	3.05	K305857	1.60	7.1	5	30.1

HoleName	DepthFr	DepthTo	Interval	SampleID	W	Y	Zn	Zr
OS -11-088	128.93	131.98	3.05	K305858	3.50	12.3	13	73.0
OS -11-088	131.98	135.03	3.05	K305859	3.80	13.4	10	99.8
OS -11-088	135.03	138.07	3.04	K305860	2.50	11.0	8	66.5
OS -11-088	138.07	141.12	3.05	K305861	1.20	13.4	40	54.2
OS -11-088	141.12	144.17	3.05	K305862	0.60	8.2	1	38.2
OS -11-088	144.17	147.22	3.05	K305863	1.60	9.9	3	68.0
OS -11-088	147.22	150.27	3.05	K305864	2.60	5.7	59	60.1
OS -11-088	150.27	152.40	2.13	K305865	1.40	5.1	1	26.0
OS -11-088	152.40	153.31	0.91	K305867	0.60	4.3	1	11.6
OS -11-088	153.31	156.36	3.05	K305868	0.90	5.2	9	17.8
OS -11-088	156.36	159.41	3.05	K305869	2.90	11.3	45	61.0
OS -11-088	159.41	162.46	3.05	K305870	3.30	10.4	7	49.0
OS -11-088	162.46	165.51	3.05	K305871	1.20	5.3	29	17.6
OS -11-088	165.51	168.55	3.04	K305872	1.20	4.3	5	11.2
OS -11-088	168.55	171.60	3.05	K305874	1.30	3.7	3	15.6
OS -11-088	171.60	174.65	3.05	K305875	1.10	3.6	8	12.7
OS -11-088	174.65	177.70	3.05	K305876	1.40	3.9	5	21.8
OS -11-088	177.70	180.75	3.05	K305877	0.80	3.5	2	17.0
OS -11-088	180.75	183.79	3.04	K305878	1.20	5.6	4	33.6
OS -11-088	183.79	186.84	3.05	K305879	0.70	3.1	3	9.4
OS -11-088	186.84	189.89	3.05	K305880	0.50	3.0	3	10.9
OS -11-088	189.89	192.94	3.05	K305882	0.40	3.5	3	17.0
OS -11-088	192.94	195.99	3.05	K305883	0.70	3.0	3	9.0
OS -11-088	195.99	199.03	3.04	K305885	0.70	3.1	2	6.0
OS -11-088	199.03	202.08	3.05	K305886	0.80	3.7	3	10.4
OS -11-088	202.08	205.13	3.05	K305887	1.00	4.0	21	20.0
OS -11-088	205.13	208.18	3.05	K305888	0.80	4.5	35	25.9
OS -11-088	208.18	211.23	3.05	K305889	0.70	5.6	5	17.3
OS -11-088	211.23	214.27	3.04	K305890	0.90	7.1	7	28.8
OS -11-088	214.27	217.32	3.05	K305892	1.10	7.7	8	35.1
OS -11-088	217.32	220.37	3.05	K305893	0.90	6.4	5	25.6
OS -11-088	220.37	223.42	3.05	K305894	0.70	4.6	4	22.4

HoleName	DepthFr	DepthTo	Interval	SampleID	W	Y	Zn	Zr
OS -11-088	223.42	226.47	3.05	K305895	0.90	6.9	40	22.4
OS -11-088	226.47	228.00	1.53	K305896	0.10	2.4	13	1.1
OS -11-088	228.00	229.75	1.75	K305897	0.80	7.5	94	11.8
OS -11-088	229.75	231.00	1.25	K305899	5.50	22.0	35	129.5
OS -11-088	231.00	232.56	1.56	K305900	4.10	25.0	32	123.5
OS -11-088	232.56	238.66	6.10	L836477	1.80	14.4	26	79.2
OS -11-088	238.66	244.75	6.09	L836478	1.00	13.1	49	74.9
OS -11-088	244.75	250.85	6.10	L836479	0.80	11.2	39	65.5
OS -11-088	250.85	256.95	6.10	L836480	1.60	19.2	21	104.0
OS -11-088	256.95	263.04	6.09	L836481	1.90	20.3	26	120.5
OS -11-088	263.04	269.14	6.10	L836482	1.90	19.3	36	102.0
OS -11-088	269.14	273.40	4.26	L836483	1.50	21.2	54	82.8