

Hole	Sample	From (m)	To (m)	Chemistry Batch	Element	Ag	Al2O3	As	Au	Ba	Be	Bi	CaO	Ce	Co	Cu	Dy	Er	Eu
					Units	ppm	ppm	ppm	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					Detection	0.05	100	0.5	1	2	0.1	0.02	20	0.01	0.05	1	0.01	0.01	0.01
					Method	G400M	G400I	G400M	FAPMM	G400I	G400M	G400M	G400I	G400M	G400M	G400I	G400M	G400M	G400M
					Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
GDR0014	D03GDR0014-001	27	30	EL02751		0.025	147500	2	0.5	906	3.3	0.12	2200	86.1	5.6	13	2.63	1.08	1.08
GDR0015	D03GDR0015-001	10	12	EL02751		0.15	140100	1	0.5	630	2.1	0.04	50400	71.9	50	0.5	5.73	3.11	2.66
GDR0016	D03GDR0016-001	10	12	EL02751		0.025	160600	1	0.5	1800	2.9	0.14	13700	62.2	5.4	20	2.33	1.57	1.19
GDR0017	D03GDR0017-001	5	7	EL02751		0.025	50800	1	0.5	104	0.5	0.08	1080	28.4	3.2	17	0.87	0.51	0.32
GDR0018	D03GDR0018-001	17	19	EL02751		0.025	151800	3.5	0.5	978	2.6	0.12	12900	82.8	7.25	12	3.14	1.5	1.02
GDR0019	D03GDR0019-001	10	12	EL02751		0.025	169700	3	0.5	1020	6	0.28	13100	141	6.75	14	5.72	2.78	1.48
GDR0020	D03GDR0020-001	15	18	EL02751		0.025	169800	5	0.5	1230	3.8	0.34	11400	82.9	10	13	4.7	2.63	1.28
GDR0021	D03GDR0021-001	15	17	EL02751		0.05	161300	11	1	632	3.5	0.22	17400	86	9.7	22	3.37	1.68	1.15
GDR0022	D03GDR0022-001	14	17	EL02751		0.15	141100	1.5	0.5	626	2.4	0.18	59600	86.4	47.5	6	6.44	3.45	2.85
GDR0023	D03GDR0023-001	14	16	EL02751		0.1	132100	3	2	798	2.1	0.18	5520	109	5.25	23	3.66	1.64	1.03
GDR0024	D03GDR0024-001	19	21	EL02751		0.1	161700	1.5	0.5	598	3.2	0.16	2280	99.8	7.6	16	4.75	2.44	1.01
GDR0025	D03GDR0025-001	8	11	EL02751		0.025	125500	1	1	218	3.3	1.98	1400	46	5.3	33	7.33	5.12	0.89
GDR0026	D03GDR0026-001	16	18	EL02751		0.025	149300	1.5	0.5	2330	2.1	0.12	23100	40.2	7	17	2.26	1.3	1.22
GDR0027	D03GDR0027-001	8	10	EL02751		0.025	166400	1	1	1410	5.1	0.16	15700	144	14	9	10.4	5.41	3.47
GDR0028	D03GDR0028-001	15	18	EL02751		0.025	159900	1	0.5	2040	2.8	0.2	18700	88.3	9.35	5	4.97	2.77	1.52
GDR0029	D03GDR0029-001	15	17	EL02751		0.05	172400	1	0.5	1390	2.9	0.1	27700	83.2	10	5	2.62	1.39	1.46
GDR0030	D03GDR0030-001	8	10	EL02751		0.025	137700	0.25	0.5	454	2.8	0.38	1240	41	7.6	10	1.92	0.87	0.7
GDR0031	D03GDR0031-001	8	10	EL02751		0.025	139100	1	0.5	492	5.3	0.84	1240	41.8	6	14	1.76	0.81	0.58

Hole	Sample	From (m)	To (m)	Chemistry Batch	Element	Fe2O3	Gd	Ho	K2O	La	Li	LOI	Lu	MgO	MnO	Mo	Na2O	Nb	Nd
					Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					Detection	50	0.01	0.01	100	0.01	1	0.1	0.01	20	2	0.05	100	0.02	0.02
					Method	G400I	G400M	G400M	G400I	G400M	G400I	C110	G400M	G400I	G400I	G400M	G400I	G400M	G400M
					Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
GDR0014	D03GDR0014-001	27	30	EL02751		31200	4.03	0.44	52700	43.4	25	3.6	0.14	8260	344	1.15	9500	10	29
GDR0015	D03GDR0015-001	10	12	EL02751		152600	6.71	1.15	12400	36.7	17	6.9	0.44	32400	1650	0.9	24300	37.5	32.5
GDR0016	D03GDR0016-001	10	12	EL02751		31300	2.62	0.51	50700	39.3	18	2.5	0.3	5280	360	1.3	25700	6.35	19.5
GDR0017	D03GDR0017-001	5	7	EL02751		17600	1.11	0.18	7600	15.1	6	1.5	0.06	1200	174	1.45	2200	3.35	8.4
GDR0018	D03GDR0018-001	17	19	EL02751		32900	4.05	0.58	46900	41.5	24	2.4	0.13	6360	318	1.1	21300	8.65	28
GDR0019	D03GDR0019-001	10	12	EL02751		35200	7.3	1.07	41200	72.9	30	2.9	0.33	5980	458	1.05	21100	16.5	48
GDR0020	D03GDR0020-001	15	18	EL02751		45400	5.48	0.96	49900	44.5	33	4	0.3	10400	592	0.9	23600	11	33
GDR0021	D03GDR0021-001	15	17	EL02751		37000	4.35	0.64	24700	45.1	53	3.7	0.15	18000	290	0.7	23400	3.4	30.5
GDR0022	D03GDR0022-001	14	17	EL02751		156200	7.93	1.27	15700	42	25	4.1	0.47	32900	1620	1.6	33100	45.5	39
GDR0023	D03GDR0023-001	14	16	EL02751		25900	5.36	0.66	46200	55.3	41	2.6	0.21	11000	352	0.95	20600	5.95	37.5
GDR0024	D03GDR0024-001	19	21	EL02751		41900	5.54	0.91	36800	46.5	32	3.4	0.34	8520	330	0.95	15200	10.5	33.5
GDR0025	D03GDR0025-001	8	11	EL02751		27300	5.19	1.66	40000	26.9	9	2.2	0.86	2640	196	1.2	32900	8.85	18
GDR0026	D03GDR0026-001	16	18	EL02751		37900	2.52	0.45	48900	23.7	11	1.7	0.23	6240	364	1.1	23200	5.6	14.5
GDR0027	D03GDR0027-001	8	10	EL02751		38300	13.4	2.07	45400	110	25	4	0.78	6480	320	0.6	22000	8.25	74
GDR0028	D03GDR0028-001	15	18	EL02751		44400	5.74	0.99	44300	45.5	20	5.3	0.45	12700	752	0.7	16900	13.5	33.5
GDR0029	D03GDR0029-001	15	17	EL02751		45000	3.4	0.51	38300	43.4	29	2.6	0.24	8580	506	0.6	29700	11.5	27.5
GDR0030	D03GDR0030-001	8	10	EL02751		21600	2.77	0.34	45400	20.7	16	2.3	0.14	3220	84	0.7	35100	7.3	15
GDR0031	D03GDR0031-001	8	10	EL02751		22400	2.67	0.3	46700	22.5	24	1.4	0.13	2500	234	0.9	33100	9.05	13.5

Hole	Sample	From (m)	To (m)	Chemistry Batch	Element	Ni	P2O5	Pb204	Pb206	Pb207	Pb208	PbTot	Pd	Pr	Pt	Rb	S	Se_G400
					Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppm	ppb	ppm	ppm	ppm
					Detection	0.2	50	0.2	0.2	0.2	0.2	0.2	0.5	0.01	0.5	0.01	20	2
					Method	G400M	G400I	G400M	G400M	G400M	G400M	G400M	FAPMM	G400M	FAPMM	G400M	G400I	G400M
					Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
GDR0014	D03GDR0014-001	27	30	EL02751		14.8	300	0.36	6.84	6.01	14.68	27.89	0.25	9.64	0.25	218	60	1
GDR0015	D03GDR0015-001	10	12	EL02751		21.4	6900	0.09	1.58	1.43	3.58	6.69	0.25	9.1	0.25	41.4	80	1
GDR0016	D03GDR0016-001	10	12	EL02751		18.4	550	0.36	6.05	5.71	13.76	25.88	0.25	6.52	0.25	193	120	1
GDR0017	D03GDR0017-001	5	7	EL02751		20.6	150	0.06	1.17	0.89	2.37	4.48	0.25	2.68	0.25	26.3	40	1
GDR0018	D03GDR0018-001	17	19	EL02751		18	550	0.37	6.38	5.92	14.67	27.33	0.25	9.21	0.25	167	140	1
GDR0019	D03GDR0019-001	10	12	EL02751		11.8	300	0.51	9.97	8.55	21.98	41.02	0.25	15.9	0.25	175	120	1
GDR0020	D03GDR0020-001	15	18	EL02751		15.8	1350	0.28	5.22	4.51	11.31	21.32	0.25	10.6	0.25	175	100	1
GDR0021	D03GDR0021-001	15	17	EL02751		13.6	800	0.19	3.34	3.04	7.77	14.34	0.25	10	0.25	111	160	1
GDR0022	D03GDR0022-001	14	17	EL02751		28.4	8500	0.2	3.06	3.07	7.42	13.75	0.25	11.1	0.25	53.9	220	1
GDR0023	D03GDR0023-001	14	16	EL02751		11.8	300	0.59	10.35	9.45	23.38	43.77	0.25	12.6	0.25	163	60	1
GDR0024	D03GDR0024-001	19	21	EL02751		14.2	650	0.08	1.8	1.36	3.76	7	0.25	11.3	0.25	177	40	1
GDR0025	D03GDR0025-001	8	11	EL02751		37	200	0.37	6.86	5.9	13.82	26.95	0.25	5.36	0.25	207	60	1
GDR0026	D03GDR0026-001	16	18	EL02751		9.6	750	0.44	7.1	6.96	16.22	30.73	0.25	4.19	0.25	121	180	1
GDR0027	D03GDR0027-001	8	10	EL02751		29.2	500	0.38	6.82	6.05	15.09	28.34	0.25	23	0.25	161	160	1
GDR0028	D03GDR0028-001	15	18	EL02751		27.6	1450	0.34	6.84	5.47	13.26	25.92	0.25	10.7	0.25	157	140	1
GDR0029	D03GDR0029-001	15	17	EL02751		8.2	450	0.32	5.52	5.08	12.52	23.44	0.25	9.38	0.25	133	200	1
GDR0030	D03GDR0030-001	8	10	EL02751		9.2	200	0.49	9.81	7.93	18.01	36.23	0.25	4.37	0.25	188	40	1
GDR0031	D03GDR0031-001	8	10	EL02751		7.2	350	0.41	11.08	7.07	16.44	35.01	0.25	4.14	0.25	254	40	1

					Element	SiO2	Sm	Sn	Sr	Ta	Tb	Th	TiO	Tm	U(t)	V	W	Y	Zn
					Units	per	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
					Detection		0.1	0.01	0.2	0.05	0.01	0.01	20	0.01	0.01	2	0.5	0.01	2
Hole	Sample	From	To	Chemistry	Method	Calc	G400M	G400I	G400M	G400M	G400M	G400M	G400I	G400M	G400M	G400I	G400I	G400I	G400I
		(m)	(m)	Batch	Precision	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%	PREC±10%
GDR0014	D03GDR0014-001	27	30	EL02751		74.5712	5.63	7.8	106	1.16	0.52	20.7	2220	0.15	4.98	14	3.35	13.8	30
GDR0015	D03GDR0015-001	10	12	EL02751		53.8063	7.07	1.4	414	1.94	0.98	4.75	41100	0.44	0.59	204	0.6	33.8	120
GDR0016	D03GDR0016-001	10	12	EL02751		70.9167	3.38	2.4	358	0.56	0.38	9.98	2520	0.25	1.53	18	2.4	17.8	28
GDR0017	D03GDR0017-001	5	7	EL02751		91.5454	1.5	1.4	30	0.22	0.15	5.81	3700	0.08	1.04	14	2.55	5.11	8
GDR0018	D03GDR0018-001	17	19	EL02751		72.3289	5.3	2.6	221	0.58	0.55	16.1	3540	0.2	2.59	26	2.5	18.4	34
GDR0019	D03GDR0019-001	10	12	EL02751		70.8239	9.37	4	204	1.08	1	28.8	4600	0.38	5.24	24	5.25	33.5	46
GDR0020	D03GDR0020-001	15	18	EL02751		68.2514	6.69	3.6	250	0.98	0.82	19.2	4940	0.38	3.88	32	2.05	29.7	56
GDR0021	D03GDR0021-001	15	17	EL02751		71.3966	5.8	4.2	236	0.24	0.6	14.2	2980	0.22	1.8	26	2.5	20.1	90
GDR0022	D03GDR0022-001	14	17	EL02751		50.9755	8.46	1.4	399	2.4	1.12	7.06	41300	0.48	1.86	208	1.65	38.4	216
GDR0023	D03GDR0023-001	14	16	EL02751		75.5685	7.07	4.6	159	0.56	0.69	21	2280	0.22	1.52	20	3.95	20.1	42
GDR0024	D03GDR0024-001	19	21	EL02751		72.8796	6.9	8.8	60	0.78	0.82	19.9	3780	0.34	3.25	26	3.95	25.7	50
GDR0025	D03GDR0025-001	8	11	EL02751		76.8621	4.22	3.2	40	0.9	1.06	21.3	1180	0.74	5.67	12	4.4	48.9	24
GDR0026	D03GDR0026-001	16	18	EL02751		70.7244	2.9	1.6	359	0.38	0.37	6.02	2820	0.19	1.16	26	0.65	15	32
GDR0027	D03GDR0027-001	8	10	EL02751		70.0676	14.2	2.4	231	0.64	1.86	20.5	4060	0.75	2.78	36	2.3	58	48
GDR0028	D03GDR0028-001	15	18	EL02751		69.5932	6.88	3.2	298	0.9	0.84	15.8	4820	0.39	3.27	36	3.55	31.4	54
GDR0029	D03GDR0029-001	15	17	EL02751		67.2281	4.68	2.2	316	0.62	0.45	13.7	4880	0.2	2.85	36	1.35	15.8	60
GDR0030	D03GDR0030-001	8	10	EL02751		75.4173	3.28	4.4	59.5	0.82	0.37	6.34	1240	0.13	2.9	12	2.65	10.5	26
GDR0031	D03GDR0031-001	8	10	EL02751		75.3274	3.26	9	68	1.3	0.35	13.7	1060	0.11	9.1	8	3.15	10.5	28