

					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
Hole	Sample	From (m)	To (m)	Chemistry Batch	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%
GDR0001	D02GDR0001-0001	8	10	EL01627		0.1	158500	1.5	1	1200	4.3	0.16	16300	86.9	7.15	16	4.03	2.21	1.41
GDR0002	D02GDR0002-0001	13	15	EL01627		0.025	148000	1.5	1	1170	2.8	0.1	20900	35.4	2.5	4	1.35	0.74	0.92
GDR0003	D02GDR0003-0001	13	15	EL01627		0.025	171000	3	1	1570	5.9	0.1	1820	82	16.5	16	4.26	2.35	1.55
GDR0005	D02GDR0005-0001	2	2.5	EL01627		0.025	145100	19		260	3.5	0.48	980	210	6	0.5	2.31	1.2	0.38
GDR0006	D02GDR0006-0001	9	11	EL01627		0.05	169200	2	0.5	886	3.4	0.28	51100	43.2	14	15	4.74	2.74	1.71
GDR0007	D02GDR0007-0001	6	8	EL01627		0.025	152200	1	0.5	954	3.4	0.08	21200	68.4	6.1	8	3.94	2.22	1.04
GDR0008	D02GDR0008-0001	15	17	EL01627		0.025	171000	4	0.5	1620	3.6	0.16	36600	56.3	8.7	8	3.03	1.79	1.3
GDR0009	D02GDR0009-0001	20	22	EL01627		0.025	140600	1.5	0.5	1040	2.8	0.1	6880	94.7	3.05	3	3.77	2.11	1.1
GDR0010	D02GDR0010-0001	13	15	EL01627		0.05	160500	2	1	1240	7	1	3140	43.6	17	10	2.25	1.43	0.81
GDR0011	D02GDR0011-0001	13	15	EL01627		0.025	150300	2.5	0.5	1010	7.1	0.92	1960	39.4	7.55	11	3.23	2.21	0.7
GDR0012	D02GDR0012-0001	13	15	EL01627		0.025	155300	1.5	0.5	1330	3	0.26	5520	66.8	10.5	13	3.76	2.4	1.24
GDR0013	D02GDR0013-0001	4	5	EL01627		0.025	146200	0.5	1	294	8.2	0.32	400	44.4	2	2	2.03	0.87	0.74

					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
Hole	Sample	From (m)	To (m)	Chemistry Batch	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%
GDR0001	D02GDR0001-0001	8	10	EL01627		39900	4.99	0.79	41200	53.2	28	2.9	0.3	6540	652	3.7	30400	11	39
GDR0002	D02GDR0002-0001	13	15	EL01627		12300	1.74	0.27	45000	20.9	8	1.1	0.09	2160	166	0.25	28800	2.6	15
GDR0003	D02GDR0003-0001	13	15	EL01627		56800	4.93	0.86	39000	37.2	26	4.3	0.33	9480	950	0.2	2800	15	33
GDR0005	D02GDR0005-0001	2	2.5	EL01627		203400	3.08	0.43	19800	39.6	18		0.17	1620	146	4.55	3100	11.5	28
GDR0006	D02GDR0006-0001	9	11	EL01627		59300	5.38	0.94	24100	20.9	38	5.8	0.36	16500	680	0.5	28800	19	24.5
GDR0007	D02GDR0007-0001	6	8	EL01627		35600	4.76	0.77	41600	37.8	22	2.9	0.29	5840	426	0.25	28600	11.5	31.5
GDR0008	D02GDR0008-0001	15	17	EL01627		40100	3.48	0.63	33300	30.1	22	2.1	0.26	8380	522	0.25	28500	12	23.5
GDR0009	D02GDR0009-0001	20	22	EL01627		25200	4.58	0.76	47600	48.2	14	2.7	0.25	3060	156	0.15	22900	7.5	36.5
GDR0010	D02GDR0010-0001	13	15	EL01627		73900	2.61	0.47	39800	21	42	2.8	0.21	13800	314	0.2	1500	11.5	18
GDR0011	D02GDR0011-0001	13	15	EL01627		42600	2.72	0.72	56000	17.1	18	6.6	0.32	7640	204	0.15	2000	15.5	16.5
GDR0012	D02GDR0012-0001	13	15	EL01627		60400	3.96	0.79	34400	31.8	29	4.6	0.36	17100	1280	0.15	13800	19.5	25
GDR0013	D02GDR0013-0001	4	5	EL01627		29100	2.94	0.34	47800	20.3	33	8.4	0.09	6140	84	0.6	2200	13	18.5

					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
Hole	Sample	From (m)	To (m)	Chemistry Batch	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%
GDR0001	D02GDR0001-0001	8	10	EL01627		7.8	1000	0.4	6.3	6.35	15.65		0.25	11.1	0.25	168	10	1
GDR0002	D02GDR0002-0001	13	15	EL01627		1.4	550	0.39	5.65	6.05	13.84		0.25	4.3	0.25	173	10	1
GDR0003	D02GDR0003-0001	13	15	EL01627		9.8	750	0.43	7.18	6.77	16.65		0.25	8.83	0.25	183	10	1
GDR0005	D02GDR0005-0001	2	2.5	EL01627		19.4	700	1.07	18.25	17.07	48.73			8.4		144	40	2
GDR0006	D02GDR0006-0001	9	11	EL01627		9.4	1800	0.27	5.04	4.27	9.75		0.25	5.77	0.25	120	10	1
GDR0007	D02GDR0007-0001	6	8	EL01627		3.4	900	0.56	9.11	9.14	20.63		0.25	8.64	0.25	203	10	1
GDR0008	D02GDR0008-0001	15	17	EL01627		5	1250	0.29	4.68	4.7	11.06		0.25	6.34	0.25	125	10	1
GDR0009	D02GDR0009-0001	20	22	EL01627		2.4	350	0.43	6.71	6.81	15.93		0.25	10.3	0.25	182	10	1
GDR0010	D02GDR0010-0001	13	15	EL01627		8.8	500	0.32	5.35	5.26	11.85		0.25	5	0.25	170	10	1
GDR0011	D02GDR0011-0001	13	15	EL01627		5.6	350	0.31	5.37	4.83	10.96		0.25	4.51	0.25	258	10	1
GDR0012	D02GDR0012-0001	13	15	EL01627		6.2	1600	0.5	8.08	7.91	17.84		0.25	6.75	0.25	141	10	1
GDR0013	D02GDR0013-0001	4	5	EL01627		2.2	350	0.32	5.83	5.15	11.6		0.25	5.2	0.25	315	10	1

					Element	SiO2	Sm	Sr	Tb	Th	TiO	Tm	U(t)	V	Y	Zn	Zr	Pb204_G950	Pb206_G950
					Units	per	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb	ppb
					Detection	0.1	0.01	0.05	0.01	0.01	20	0.01	0.01	2	0.01		2	0.1	0.1
Hole	Sample	From (m)	To (m)	Chemistry Batch	Method Precision	Calc PREC±10%	G400M PREC±10%	G400M PREC±10%	G400M PREC±10%	G400M PREC±10%	G400I PREC±10%	G400M PREC±10%	G400M PREC±10%	G400I PREC±10%	G400M PREC±10%	G400I PREC±10%	G400M PREC±10%	G950 PREC±10%	G950 PREC±10%
GDR0001	D02GDR0001-0001	8	10	EL01627		67.2328	6.66	214	0.68	22.8	4180	0.32	3.57	32	21.1	64	163	35.3	652
GDR0002	D02GDR0002-0001	13	15	EL01627		72.9744	2.44	279	0.24	8.75	1380	0.1	1.84	10	7.46	24	75.3	15.7	338
GDR0003	D02GDR0003-0001	13	15	EL01627		66.76	6.03	94	0.72	14.4	6800	0.35	4.24	60	21.5	94	173	18.7	362
GDR0005	D02GDR0005-0001	2	2.5	EL01627		62.1834	4.66	31.5	0.4	111	3320	0.18	18.7	180	10.3	26	152	73.1	1260
GDR0006	D02GDR0006-0001	9	11	EL01627		58.214	5.81	375	0.79	4.87	8380	0.39	6	68	25.3	88	143	20.7	566
GDR0007	D02GDR0007-0001	6	8	EL01627		68.0634	5.98	206	0.69	14	4000	0.32	6.57	32	21.4	68	141	36.2	784
GDR0008	D02GDR0008-0001	15	17	EL01627		65.4488	4.25	385	0.5	6.71	4860	0.26	5.02	40	16.6	58	140	14.8	363
GDR0009	D02GDR0009-0001	20	22	EL01627		72.3774	6.19	194	0.63	23.1	2480	0.29	3.16	16	22.6	36	127	14.5	309
GDR0010	D02GDR0010-0001	13	15	EL01627		67.1886	3.23	85	0.37	8.28	6660	0.21	3.79	80	11.9	130	140	7.34	131
GDR0011	D02GDR0011-0001	13	15	EL01627		66.8846	3.14	85.5	0.46	14	4100	0.33	3.69	40	18.5	88	124	4.99	99.5
GDR0012	D02GDR0012-0001	13	15	EL01627		65.74	4.64	122	0.6	7.02	7200	0.36	6.63	54	21.5	72	140	14	283
GDR0013	D02GDR0013-0001	4	5	EL01627		68.2446	3.76	22	0.41	7.13	1280	0.11	8.48	10	8.79	24	63.7	4.61	84